



April 11, 2003

To: Ms. Kedari Reddy, Assistant Regional Counsel  
Office of Regional Counsel – Region II  
US Environmental Protection Agency  
290 Broadway – 17<sup>th</sup> Floor  
New York, New York 10007-1866

From: Finetex Inc.  
P.O. Box 216  
Elmwood Park, NJ 07407

Subject: Request for Information

Dear Ms. Reddy,

We are pleased to provide our submittal in response to your Request for Information dated February 27, 2003 concerning the Lower Passaic River Study Area.

Finetex is a family owned and operated business continuously operating since founding in 1949. Initially, Finetex business activities were limited to purchasing and reselling chemical process aides to the textile industry. Growth led to the purchase of undeveloped land in Elmwood Park NJ sometime around 1955. Conservative internally financed growth continued with a masonry/steel manufacturing building constructed approximately two to four years later.

Over the years, conservative growth continued and our present personal care ingredient product line displaced nearly 100% of the textile business. The Finetex Elmwood Park facility now manufactures and supplies ingredients to the personal care customers.

The facility is located at 418 Falmouth Avenue, Elmwood Park, NJ and is situated in a residential neighborhood approximately 1.1 miles from the Passaic River. An approximate 20 to 40 foot vertical rise hill is situated between our facility and the river.

Our report includes information gathered from conversations with employees and file records. Document retention policy and physical space limits our file records. Our responses are based on available records covering the last 15 years and in some cases, where available, older documents.

Finetex is proud of our excellent Environmental, Health, and Safety record. We are also proud of our recent consecutive years Safety Health Awareness Recognition Plan (SHARP) awarded by the State of New Jersey Dept of Labor – unusual for a small company our size.

We are pleased to provide our response in the itemized attachments. Please contact Finetex at (201) 797-4686 for any questions.

Thank you,

Bob Scala  
Vice President

**847840001**

Visit us at [www.finetexinc.com](http://www.finetexinc.com)

**FINETEX INC., P.O. BOX 216, ELMWOOD PARK, NEW JERSEY 07407 (201) 797-4686 FAX: (201) 797-6558**

**P.O. BOX 164, SPENCER, NORTH CAROLINA 28159 (704) 633-8028 FAX: (704) 633-3746**

CERTIFICATION OF ANSWERS TO REQUEST FOR INFORMATION

State of New Jersey :

County of Bergen :

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document (response to EPA Request for Information) and all documents submitted herewith, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete, and that all documents submitted herewith are complete and authentic unless otherwise indicated. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. I am also aware that my company is under a continuing obligation to supplement its response to EPA's Request for Information if any additional information relevant to the matters addressed in EPA's Request for Information or the company's response thereto should become known or available to the company.

Robert H. Scab

NAME (print or type)

Robert H. Scab

TITLE (print or type)

Vice President

SIGNATURE

Sworn to before me this 10 day of April 2003

Diane C. Gaughran

Notary Public Signature

DIANE C. GAUGHRAN  
Notary Public of New Jersey  
My Commission Expires May 13, 2003

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Continued response to questions # 1; response to #2

1. We believe the founder, Mr. Thomas L. Scala Sr (deceased), started the Elmwood Park manufacturing operations sometime around 1956 to 1959 or later. The Scala family has continuously operated the facility.

2a. In 1980, Finetex erroneously applied for a hazardous waste permit. Later, in 1982, Finetex withdrew the hazardous waste permit. The material in question, an acid, was sold and not disposed of (see appendix 2a - i).

A small quantity generator (EPA permit ID No.001392173) for lab wastes is maintained. For names of waste haulers and disposal sights, see attached manifests (appendix 5b).

2b. A non contact cooling and storm water EPA permit (NJ0003573) for discharge to an unnamed tributary to Passaic River is maintained. The State of New Jersey was later granted authority for permit management. Monitoring reports for the permit covering the last three calendar years are attached (see appendix 2b).



Response 3

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LOWER PASSAIC RIVER STUDY AREA

YEARS 1987 THROUGH 1992 (Inclusive)

COMPREHENSIVE RESPONSE TO QUESTION 3

- 3) Did your company receive, utilize, manufacture, discharge, release, store or dispose of any materials containing the following substances:

	YES	NO
2,3,7,8 tetrachlorodibenzo-p-dioxin		X
2,4 – Dichlorophenoxy acetic acid (2,4-D)		X
2,4,5 – Trichlorophenoxy acetic acid (2,4,5-T)		X
2,4,5-Trichlorophenol (2,4,5-TCP)		X
or other dioxin compounds		X
Dichlorodiphenyl-trichloroethate (DDT)		X
 Benzene		X
Ethyl benzene		X
Total Petroleum Hydrocarbons (TPEH)	X	
(Textile processing aides)		
(Synthetic soaps)		
(Oil based personal care ingredients)		
 Polyaromatic Hydrocarbons (PAH)		X
If "yes", please list specific compounds		X
Toluene		X
Xylene	X	
 PCB's		X
 Antimony		X
Argon		X
Arsenic		X
Cadmium		X
Chlorine		X
Chromium		X
Copper		X
Iron		X
Lead		X
Mercury		X
Nickel		X
Silver		X
Sulfur		X
Titanium		X
Vanadium		X
Zinc		X
 Cyanide		X
 Acetone		X

	YES	NO
Acetylene	X	
Acetylene tetrabromide		X
2 butoxy ethanol		X
Bis (2-ethylhexyl) phthalate		X
Chlorodifluoromethane		X
Chloropentafluoromethane		X
Chlorotrifluoromethane		X
Dibutyl phthalate		X
Dichlorodifluoromethane		X
N Metyl Napthalene (contains 3 – 7% naphtha)	X	
Silver nitrate		X
Sodium bisulfide		X
Sodium hydroxide	X	
Sodium nitrate		X
Tungsten		X

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Response  
4A & 4B

847840008

**LOWER PASSAIC RIVER STUDY AREA**

**YEARS 1987 THROUGH 1992 (Inclusive)**

**COMPREHENSIVE RESPONSE to QUESTIONS 4A AND 4B**

Historically, the Finetex Inc product line is relatively stable. Available documents show that the company's product line transition to personal care ingredients accelerated in 1998 essentially displacing nearly all our textile auxiliary chemical business in recent years.

Our report includes information gathered from conversations with employees and file records. Document retention policy and physical space limits our file records. Our responses are based on available records covering the last 15 years and in some cases, where available, older documents.

Listed below and on continuing pages are CERCLA listed substances that appear on Finetex's Community Right to Know reports. The Right to Know Reports are included in appendix 4.

We have presented information according to years of operation, detailing the years 1987 through 1992 in one comprehensive list. Subsequent years are presented corresponding to the respective year's operation.

**COMPREHENSIVE LIST 1987 THROUGH 1992 (inclusive)**

1. Acetic Acid: Used as raw material in the production of textile fabric softeners. In a reaction vessel, the acetic acid chemically combined with organic fatty amines resulting in a non-hazardous softener used in textile (cotton, poly cotton and blends) softener.
2. Acetylene: Used as a gas in acetylene torches for steel cutting and welding.
3. Ammonium Hydroxide: Used in multiple chemical processes to adjust the alkalinity/acidity balance of the finished product. No hazardous chemicals generated in these processes.
4. Benzoic Acid: Combined in a chemical reaction vessel with fatty alcohols (or other fatty organic compounds) to produce a benzoate ester. Residual Benzoic Acid washed or neutralized with sodium carbonate to form non-hazardous sodium benzoate. Residual Benzoic Acid in the finished product was 0%. No hazardous chemicals generated in these processes. Cleaning and rinse water discharged to sanitary sewer.
5. Benzyl Chloride: Combined in a mix vessel with other organic chemicals to form a textile-processing assistant. Residual free benzyl chloride at 0.0%. Cleaning and rinse water discharged to sanitary sewer.
6. Biphenyl: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing approximately 7 to 22% biphenyl sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.
7. Dichlorobenzene: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing approximately 15% dichlorobenzene sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.

LOWER PASSAIC RIVER STUDY AREA

8. Diethanolamine: Combined in a chemical mix vessel with organic fatty acids to form a finished product sold to the personal care industry for shampoos and cleansers and general cleaners industry as a detergent. The finished product contains between ½ to 25% diethanolamine. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.

9. Dodecyl Benzene Sulfonic Acid: Combined in a chemical mix vessel with hydroxides (potassium, sodium) to form a synthetic soap, used in turn to form a textile auxiliary emulsifier. No hazardous wastes formed. Cleaning and rinse water discharged to sanitary sewer.

10. Formaldehyde: Combined in a chemical mixing vessel with other finished products to prevent bacteria degradation. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.

11. Hydrochloric Acid: Combined in a chemical mix tank to adjust the acidity – alkalinity of finished products used in the textile processing industry. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.

12. Isobutyl Alcohol: Combined in a chemical mix vessel to form an intermediate and subsequently converted into a synthetic soap sold to the textile and paper processing industry. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.

13. Maleic Anhydride: Combined in a chemical mix vessel to form an intermediate. The intermediate subsequently combined with other chemicals to form a wetting agent and sold to the textile industry customer. Finished product contains no maleic anhydride. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.

14. Methanol: Combined in a chemical mix vessel with vegetable (coconut) oil to make an intermediate that is subsequently converted into amides. The amides sold as synthetic soaps and emulsifiers to the textile, household and personal care cleaners. This process does not generate additional methanol; the methanol is re used in the same/subsequent processes or sold.

15. Monoethanolamine: Combined in a chemical mix vessel with organic fatty acids to form alkanolamids used in the personal care industry for shampoos and cleansers. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.

16. N methyl naphthalene (contains 3 – 7 % naphthalene): The raw material combined in a chemical mix tank with synthetic soaps and other organic chemicals to make a finished textile product sold to textile mills of approximately ½% to 4 1/2% naphthalene. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.

17. N-Butyl Alcohol: Chemically combined with an organic phosphate to form a synthetic soap. Finished product contains less than ½ % residual n- butyl alcohol and sold to the textile or polymer producing customers. Cleaning and rinse water discharged to sanitary sewer.

18. Perchloroethylene: Combined it a chemical mix tank with other organic components to form a textile-processing aide. Residual perchloroethylene in the finished product approximately 25 – 90% and was sold to the textile industry. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.

LOWER PASSAIC RIVER STUDY AREA

19. Phosphoric acid: Combined in a chemical mixing vessel with organic fatty alcohol's to form a detergent and/or emulsifier sold to the various cleaning industries. Residual phosphoric acid in the finished product approximated less than 1 to 15%. No hazardous wastes generated. Chemical mix vessels rinsed with alkaline water and flushed to sanitary drains.

20. Phosphorus tri chloride: Combined in a chemical mix tank with coconut type fatty acids to form an intermediate that is subsequently neutralized to form an ingredient sold to the personal care hair/skin cleansing and textile industries. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.

21. Phthalic Anhydride: Combined in a chemical mix vessel to form an intermediate. The intermediate subsequently combined with other non-hazardous chemicals to form a product sold to textile customers. Finished product contains no phthalic anhydride. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.

22. Potassium Hydroxide: Used in multiple chemical processes to adjust the alkalinity/acidity balance of the finished product. No hazardous chemicals generated in these processes.

23. Sodium Hydroxide: Used in multiple chemical processes to adjust the alkalinity/acidity balance of the finished product. No hazardous chemicals generated in these processes.

24. Sodium Hypochlorite: Combined in a chemical mix vessel to facilitate reactions and bleaching products to improve color. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.

25. Sulfuric Acid: Combined in a chemical mix tank. Used in multiple processes to adjust the alkalinity/acidity balance of the finished product and to form synthetic soaps. No hazardous wastes generated in these processes. Cleaning and rinse water discharged to sanitary sewer.

26. Trichlorobenzene: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing up to 68% trichlorobenzene is sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.

27. Xylene: Combined in a chemical mix vessel with other organic solvents and emulsifiers to form a textile processing aid. The finished product containing approximately 4 to 70% xylene was sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.

LOWER PASSAIC RIVER STUDY AREA

YEARS 1993 THROUGH 2002 (Inclusive)  
1993

1. Acetic Acid: Used as raw material in the production of textile fabric softeners. In a reaction vessel, the acetic acid chemically combined with organic fatty amines resulting in a non-hazardous softener used in textile (cotton, poly cotton and blends) softener.
2. Acetylene: Used as a gas in acetylene torches for steel cutting and welding.
3. Ammonium Hydroxide: Used in multiple chemical processes to adjust the alkalinity/acidity balance of the finished product. No hazardous chemicals generated in these processes.
4. Benzoic Acid: Benzoic Acid was combined in a chemical reaction vessel with fatty alcohols (or other fatty organic compounds) to produce a benzoate ester. Residual Benzoic Acid washed or neutralized with sodium carbonate to form non-hazardous sodium benzoate. Residual Benzoic Acid in the finished product was 0%. Cleaning and rinse water discharged to sanitary sewer. No hazardous chemicals generated in these processes.
5. Biphenyl: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing approximately 7 to 22% biphenyl sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.
6. Diethanolamine: Combined in a chemical mix vessel with organic fatty acids to form a finished product sold to the personal care industry for shampoos and cleansers and general cleaners industry as a detergent. The finished product contains between ½ to 25% diethanolamine. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
7. Dodecyl Benzene Sulfonic Acid: Combined in a chemical mix vessel with hydroxides (potassium, sodium) to form a synthetic soap, used in turn to form a textile auxiliary emulsifier. No hazardous wastes formed. Cleaning and rinse water discharged to sanitary sewer.
8. Hydrochloric Acid: Combined in a chemical mix tank to adjust the acidity – alkalinity of finished products used in the textile processing industry. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.
9. Methanol: Combined in a chemical mix vessel with vegetable (coconut) oil to make an intermediate that is subsequently converted into amides. The amides sold as synthetic soaps and emulsifiers to the textile, household and personal care cleaners. This process does not generate additional methanol; the methanol is re used in the same/subsequent processes or sold.
10. Monoethanolamine: Combined in a chemical mix vessel with organic fatty acids to form alkanolamids used in the personal care industry for shampoos and cleansers. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
11. N methyl naphthalene (contains 3 – 7 % naphthalene): The raw material combined in a chemical mix tank with synthetic soaps and other organic chemicals to make a finished textile product sold to textile mills of approximately ½% to 4 1/2% naphthalene. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.



LOWER PASSAIC RIVER STUDY AREA  
1993 CONTINUED

12. Potassium Hydroxide: Used in multiple chemical processes to adjust the alkalinity/acidity balance of the finished product. No hazardous chemicals generated in these processes.

13. Sodium Hydroxide: Used in multiple chemical processes to adjust the alkalinity/acidity balance of the finished product. No hazardous chemicals generated in these processes.

14. Sodium Hypochlorite: Combined in a chemical mix vessel to facilitate reactions and bleaching products to improve color. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.

15. Trichlorobenzene: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing up to 68% trichlorobenzene is sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.

LOWER PASSAIC RIVER STUDY AREA

YEARS 1993 THROUGH 2002 (Inclusive)

**1994**

1. Acetylene: Used as a gas in acetylene torches for steel cutting and welding.
2. Ammonium Hydroxide: Used in multiple chemical processes to adjust the alkalinity/acidity balance of the finished product. No hazardous chemicals generated in these processes.
3. Benzoic Acid: Benzoic Acid was combined in a chemical reaction vessel with fatty alcohols (or other fatty organic compounds) to produce a benzoate ester. Residual Benzoic Acid washed or neutralized with sodium carbonate to form non-hazardous sodium benzoate. Residual Benzoic Acid in the finished product was 0%. Cleaning and rinse water discharged to sanitary sewer.
4. Biphenyl: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing approximately 7 to 22% biphenyl sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.
5. Diethanolamine: Combined in a chemical mix vessel with organic fatty acids to form a finished product sold to the personal care industry for shampoos and cleansers. The finished product contains less than 10% diethanolamine. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
6. Hydrochloric Acid: Combined in a chemical mix tank to adjust the acidity – alkalinity of finished products used in the textile processing industry. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.
7. Methanol: Combined in a chemical mix vessel with vegetable (coconut) oil to make an intermediate that is subsequently converted into amides. The amides sold as synthetic soaps and emulsifiers to the textile, household and personal care cleaners. This process does not generate additional methanol; the methanol is re used in the same/subsequent processes or sold.
8. N methyl naphthalene (contains 3 – 7 % naphthalene): The raw material combined in a chemical mix tank with synthetic soaps and other organic chemicals to make a finished textile product sold to textile mills of approximately ½% to 4 1/2% naphthalene. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
9. Phosphoric acid: Combined in a chemical mixing vessel with organic fatty alcohols to form a detergent and/or emulsifier sold to the various cleaning industries. Residual phosphoric acid in the finished product at approximated at less than 1 to 15%. No hazardous wastes generated. Chemical mix vessels rinsed with alkaline water and flushed to sanitary drains.

LOWER PASSAIC RIVER STUDY AREA

YEARS 1993 THROUGH 2002 (Inclusive)  
1995

1. Acetylene: Used as a gas in acetylene torches for steel cutting and welding.
2. Biphenyl: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing approximately 7 to 22% biphenyl sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.
3. Diethanolamine: Combined in a chemical mix vessel with organic fatty acids to form a finished product sold to the personal care industry for shampoos and cleansers. The finished product contains less than 10% diethanolamine. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
4. Hydrochloric Acid: Combined in a chemical mix tank to adjust the acidity – alkalinity of finished products used in the textile processing industry. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.
5. Methanol: Combined in a chemical mix vessel with vegetable (coconut) oil to make an intermediate that is subsequently converted into amides. The amides sold as synthetic soaps and emulsifiers to the textile, household and personal care cleaners. This process does not generate additional methanol; the methanol is re used in the same/subsequent processes or sold.
6. N methyl naphthalene (contains 3 – 7 % naphthalene): The raw material combined in a chemical mix tank with synthetic soaps and other organic chemicals to make a finished textile product sold to textile mills of approximately ½% to 4 1/2% naphthalene. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
7. Phosphoric acid: Combined in a chemical mixing vessel with organic fatty alcohols to form a detergent and/or emulsifier sold to the various cleaning industries. Residual phosphoric acid in the finished product at approximated at less than 1 to 15%. No hazardous wastes generated. Chemical mix vessels rinsed with alkaline water and flushed to sanitary drains.
8. Trichlorobenzene: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing up to 68% trichlorobenzene is sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.

LOWER PASSAIC RIVER STUDY AREA

YEARS 1993 THROUGH 2002 (Inclusive)  
1996

1. Acetylene: Used as a gas in acetylene torches for steel cutting and welding.
2. Biphenyl: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing approximately 7 to 22% biphenyl sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.
3. Diethanolamine: Combined in a chemical mix vessel with organic fatty acids to form a finished product sold to the personal care industry for shampoos and cleansers. The finished product contains less than 10% diethanolamine. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
4. Hydrochloric Acid: Combined in a chemical mix tank to adjust the acidity – alkalinity of finished products used in the textile processing industry. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.
5. Methanol: Combined in a chemical mix vessel with vegetable (coconut) oil to make an intermediate that is subsequently converted into amides. The amides sold as synthetic soaps and emulsifiers to the textile, household and personal care cleaners. This process does not generate additional methanol; the methanol is re used in the same/subsequent processes or sold.
6. N methyl naphthalene (contains 3 – 7 % naphthalene): The raw material combined in a chemical mix tank with synthetic soaps and other organic chemicals to make a finished textile product sold to textile mills of approximately ½% to 4 1/2% naphthalene. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
7. Phosphoric acid: Combined in a chemical mixing vessel with organic fatty alcohols to form a detergent and/or emulsifier sold to the various cleaning industries. Residual phosphoric acid in the finished product at approximated at less than 1 to 15%. No hazardous wastes generated. Chemical mix vessels rinsed with alkaline water and flushed to sanitary drains.
8. Trichlorobenzene: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing up to 68% trichlorobenzene is sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.

LOWER PASSAIC RIVER STUDY AREA

YEARS 1993 THROUGH 2002 (Inclusive)  
**1997**

1. Acetylene: Used as a gas in acetylene torches for steel cutting and welding.
2. Biphenyl: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing approximately 7 to 22% biphenyl sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.
3. Diethanolamine: Combined in a chemical mix vessel with organic fatty acids to form a finished product sold to the personal care industry for shampoos and cleansers. The finished product contains less than 10% diethanolamine. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
4. Hydrochloric Acid: Combined in a chemical mix tank to adjust the acidity – alkalinity of finished products used in the textile processing industry. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.
5. Methanol: Combined in a chemical mix vessel with vegetable (coconut) oil to make an intermediate that is subsequently converted into amides. The amides sold as synthetic soaps and emulsifiers to the textile, household and personal care cleaners. This process does not generate additional methanol; the methanol is re used in the same/subsequent processes or sold.
6. N methyl naphthalene (contains 3 – 7 % naphthalene): The raw material combined in a chemical mix tank with synthetic soaps and other organic chemicals to make a finished textile product sold to textile mills of approximately ½% to 4 1/2% naphthalene. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
7. Trichlorobenzene: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing up to 68% trichlorobenzene is sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.

Response to question 4A and 4B

LOWER PASSAIC RIVER STUDY AREA

YEARS 1993 THROUGH 2002 (Inclusive)  
1998

1. Benzoic Acid: Benzoic Acid: Benzoic Acid was combined in a chemical reaction vessel with fatty alcohols (or other fatty organic compounds) to produce a benzoate ester. Residual Benzoic Acid washed or neutralized with sodium carbonate to form non-hazardous sodium benzoate. Residual Benzoic Acid in the finished product was 0%. Cleaning and rinse water discharged to sanitary sewer.
2. Biphenyl: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing approximately 7 to 22% biphenyl sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.
3. Diethanolamine: Combined in a chemical mix vessel with organic fatty acids to form a finished product sold to the personal care industry for shampoos and cleansers. The finished product contains less than 10% diethanolamine. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
4. Hydrochloric Acid: Combined in a chemical mix tank to adjust the acidity – alkalinity of finished products used in the textile processing industry. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.
5. Methanol: Combined in a chemical mix vessel with vegetable (coconut) oil to make an intermediate that is subsequently converted into amides. The amides sold as synthetic soaps and emulsifiers to the textile, household and personal care cleaners. This process does not generate additional methanol; the methanol is re used in the same/subsequent processes or sold.
6. N methyl naphthalene (contains 3 – 7 % naphthalene): The raw material combined in a chemical mix tank with synthetic soaps and other organic chemicals to make a finished textile product sold to textile mills of approximately ½% to 4 1/2% naphthalene. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.

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## LOWER PASSAIC RIVER STUDY AREA

Response to question 4A and 4B

YEARS 1993 THROUGH 2002 (Inclusive)

1999

1. Benzoic Acid: Benzoic Acid was combined in a chemical reaction vessel with fatty alcohols (or other fatty organic compounds) to produce a benzoate ester. Residual Benzoic Acid washed or neutralized with sodium carbonate to form non-hazardous sodium benzoate. Residual Benzoic Acid in the finished product was 0%. Cleaning and rinse water discharged to sanitary sewer.
2. Biphenyl: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing approximately 7 to 22% biphenyl sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.
3. Diethanolamine: Combined in a chemical mix vessel with organic fatty acids to form a finished product sold to the personal care industry for shampoos and cleansers. The finished product contains less than 10% diethanolamine. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
4. Hydrochloric Acid: Combined in a chemical mix tank to adjust the acidity – alkalinity of finished products used in the textile processing industry. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.
5. N methyl naphthalene (contains 3 – 7 % naphthalene): The raw material combined in a chemical mix tank with synthetic soaps and other organic chemicals to make a finished textile product sold to textile mills of approximately ½% to 4 1/2% naphthalene. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.

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LOWER PASSAIC RIVER STUDY AREA

YEARS 1993 THROUGH 2002 (Inclusive)  
2000

1. Benzoic Acid: Benzoic Acid: Benzoic Acid was combined in a chemical reaction vessel with fatty alcohols (or other fatty organic compounds) to produce a benzoate ester. Residual Benzoic Acid washed or neutralized with sodium carbonate to form non-hazardous sodium benzoate. Residual Benzoic Acid in the finished product was 0%. Cleaning and rinse water discharged to sanitary sewer.
2. Biphenyl: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing approximately 7 to 22% biphenyl sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.
3. Hydrochloric Acid: Combined in a chemical mix tank to adjust the acidity – alkalinity of finished products used in the textile processing industry. No hazardous chemicals generated from the process. Cleaning and rinse water discharged to sanitary sewer.
4. N methyl naphthalene (contains 3 – 7 % naphthalene): The raw material combined in a chemical mix tank with synthetic soaps and other organic chemicals to make a finished textile product sold to textile mills of approximately ½% to 4 1/2% naphthalene. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.



LOWER PASSAIC RIVER STUDY AREA

YEARS 1993 THROUGH 2002 (Inclusive)  
**2001**

1. Benzoic Acid: Benzoic Acid: Benzoic Acid was combined in a chemical reaction vessel with fatty alcohols (or other fatty organic compounds) to produce a benzoate ester. Residual Benzoic Acid washed or neutralized with sodium carbonate to form non-hazardous sodium benzoate. Residual Benzoic Acid in the finished product was 0%. Cleaning and rinse water discharged to sanitary sewer.
2. Biphenyl: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing approximately 7 to 22% biphenyl sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.
3. Diethanolamine: Combined in a chemical mix vessel with organic fatty acids to form a finished product sold to the personal care industry for shampoos and cleansers. The finished product contains less than 10% diethanolamine. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
4. N methyl naphthalene (contains 3 – 7 % naphthalene): The raw material combined in a chemical mix tank with synthetic soaps and other organic chemicals to make a finished textile product sold to textile mills of approximately ½% to 4 1/2% naphthalene. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.

YEARS 1993 THROUGH 2002 (Inclusive)  
**2002**

1. Benzoic Acid: Benzoic Acid: Benzoic Acid was combined in a chemical reaction vessel with fatty alcohols (or other fatty organic compounds) to produce a benzoate ester. Residual Benzoic Acid washed or neutralized with sodium carbonate to form non-hazardous sodium benzoate. Residual Benzoic Acid in the finished product was 0%. Cleaning and rinse water discharged to sanitary sewer.
2. Biphenyl: Combined in a mix vessel with other organic chemicals and emulsifiers to form a textile processing aid. The finished product containing approximately 7 to 22% biphenyl sold to textile mill customers. No hazardous chemicals generated from this process. Cleaning and rinse water discharged to sanitary sewer.
3. Diethanolamine: Combined in a chemical mix vessel with organic fatty acids to form a finished product sold to the personal care industry for shampoos and cleansers. The finished product contains less than 10% diethanolamine. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.
4. N methyl naphthalene (contains 3 – 7 % naphthalene): The raw material combined in a chemical mix tank with synthetic soaps and other organic chemicals to make a finished textile product sold to textile mills of approximately ½% to 4 1/2% naphthalene. No hazardous chemicals generated in the process. Cleaning and rinse water discharged to sanitary sewer.

Response  
5, 6, 7

847840022

LOWER PASSAIC RIVER STUDY AREA

- 5) Hazardous substances at Finetex are raw materials; converted into non-hazardous products via chemical processing. End products are all saleable to the personal care, textile, and miscellaneous industries.
- a. Finetex processes hazardous chemicals into non-hazardous finished products. The two people responsible for this activity are Dan Menchan and Jim Scialabba, Finetex employees for 35 years and 38 years respectively.
  - b. Only lab wastes were disposed off sight. For names of waste haulers and disposal sights, see attached manifests (appendix 5b).
  - c. Hazardous substances at Finetex are raw materials. As needed, they arrive by common carrier in drums or bulk. Drums of hazardous raw materials are stored either indoors or out of doors in a protective environment. Drums of flammable hazardous chemicals are stored outside in a separate designated protected area.  
  
Historic bulk hazardous raw materials arrived by common bulk carrier and were either immediately chemically processed or stored in drums and/or bulk tanks. Current bulk hazardous raw materials arrive in bulk super sacks that are initially stored in a public warehouse. They are delivered to our facility for chemical processing as required when needed for chemical processing.
    - i) Outside storage is on a concrete slab that is sloped to sanitary drains. The area has a locked perimeter chain link barbed wire security fence.
    - ii) Empty drums of hazardous substances are stored outside. Empty drums are segregated from full drums.
  - d. Finetex does not treat waste. Small quantities of laboratory hazardous wastes are stored at the facility. These materials are collected in lab packs for disposal by contracted environmental firms. For names of waste haulers and disposal sights, see attached manifests (appendix 5d).
- 6A
- i) All wastewater generated at the facility is sent to the POTW via sanitary sewer.
  - ii) As long as we can remember, the facility was always connected to sanitary sewer.
  - iii) Process wastewater is cleaning or rinsing water. According to the specific process, the rinse water pH is adjusted to pH 6 –9 prior to discharge.
  - iv) Not applicable.
  - v) Finetex is considered an insignificant industrial user (by the Passaic Valley Sewage Commission) and hasn't been required to perform analytical testing on wastewater discharge.
- 6B
- i) Yes, floor drains have been connected to the sanitary sewer since inception.
  - ii) Other disposal drains: Non-contact cooling water and storm water is collected in isolated drains and discharged to a tributary of the Passaic River under a permit issued by the State of New Jersey.

LOWER PASSAIC RIVER STUDY AREA

- 6C i) The only storm water collection system at the facility is the non-contact cooling water and storm water system.
- ii) No catch basins or lagoons at the facility currently or in the past.
- iii) Not applicable.
- iv) Not applicable.

6D None available.

7A. No hazardous substances are generated through facility operation. The exception is hazardous substances generated in the labs. For names of waste haulers and disposal sights, see attached manifests (appendix 5b).

7B. No.

Response  
8 -13

847840025

LOWER PASSAIC RIVER STUDY AREA

8. On September 14, 2000 a pressure relief safety device discharged material. The discharge contained fatty material and benzoic acid. Discharged materials were collected on the roof and a small section of our lawn. HMHTTC Response team, Inc performed the clean up. No sampling was required by NJDEP (appendix 8).
9. Our distance and elevation from the river prevents flooding.
10. Regarding our Non Contact Cooling and Storm Water Permit (NJ0003573): Finetex exceeded the petroleum hydrocarbon discharge limit in 1998. Permitted limit was 10 mg/L. Sample test results during the monitoring period were 12.67 mg/L. A Settlement Agreement was reached with NJDEP in 1999 (appendix 10a). Three years monitoring reports are provided in Appendix 2 b. Additional reports are available upon request.
11. Hazardous substances at Finetex are raw materials; converted into non-hazardous products via chemical processing. End products are all saleable to the personal care, textile, and miscellaneous industries. Laboratory hazardous waste manifests are attached (appendix 5); otherwise Finetex is not a generator.
12. Finetex retained Brennan Environmental, Inc. (BEI) to close and remove an underground storage tank and to evaluate soil around a former underground storage tank in connection with a New Jersey Industrial Site Recovery Act (ISRA) filing. BEI prepared a UST Closure/Site Investigation Report dated November 8, 2001 (appendix 12). BEI later sampled soil and groundwater at the site in connection with the ISRA case, and prepared a Site Investigation Report dated January 13, 2003 (appendix 12).

Finetex also samples the non contact cooling water and stormwater discharge as required by its NJPDES permit. Discharge Monitoring Reports for the last three years are attached and is attached (appendix 2b).

13. a. Wood Realty owned the property (and facility) since it was vacant land.  
b. Wood Realty  
c. Ownership:  
Original Founders Thomas and Anne Scala , 100% ownership

Approximately 1979-1985:

1/6 La Rue Porter (founders' daughter)  
1/6 Roger Porter (founders' son-in-law)  
1/3 Tom Scala, Jr. (founders' son)  
1/3 Bob Scala (founders' son)

Current Ownership:

J. Roger Porter 50% (son-in-law of founders)

Bob Scala 50% (son of founders)  
Wadsworth Investment Partnership

Response  
14

847840027

LOWER PASSAIC RIVER STUDY AREA

14. a. Finetex Inc.

b. President  
J. Roger Porter  
26001 Hammock Isle Court 202  
Bonita Springs, FL 34134  
and  
9 Elizabeth Lane  
West Paterson, NJ 07424

Vice President  
Bob Scala  
37191 Black Velvet Lane  
Wadsworth, IL 60083

Secretary-Treasurer  
LaRue Porter  
9 Elizabeth Lane  
West Paterson, NJ 07424

c. Total Employment by state as of 3/19/03

	Full Time	Part Time
New Jersey	20	2
Rhode Island	1	0
Illinois	1	3
Florida	1	0
North Carolina	<u>39</u>	<u>0</u>
	62	5

d. State of Incorporation – New Jersey

Company Agent – J. Roger Porter  
418 Falmouth Avenue  
Elmwood Park, NJ 07407

e. See Attached (appendix 14 e).

f. Finetex is not a subsidiary or affiliate of another company.

g. There was no predecessor organization to Finetex.

h. No companies were acquired by Finetex or merged with Finetex.

i. No other companies

j. Previous owners: Finetex Inc., has continuously been owned by members of the Scala family. Thomas and Anne were the founders. Their three children (Thomas, LaRue, and Bob) have held ownership positions.



Response to question 14  
(Continued)

LOWER PASSAIC RIVER STUDY AREA

	Last Date Shares Owned	Relationship to Thomas
Thomas L. Scala (deceased)	05/01/92	Self
Anne D. Scala 45 East Third Street Clifton, NJ 07011	04/11/89	Spouse
Thomas L. Scala, Jr. 203 Stephens Road W. Milford, NJ 07480	09/26/85	Son
LaRue A Porter 9 Elizabeth Lane West Paterson, NJ 07424	01/31/01	Daughter
Pamela Scala 37191 Black Velvet Lane Wadsworth, IL 60083	08/11/95	Daughter-In-Law

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LOWER PASSAIC RIVER STUDY AREA

15. Person answering "Request for Information"

Bob Scala  
37191 Black Velvet Lane  
Wadsworth, IL 60083

Vice President  
Phone: 847-623-6886

Additional people who helped prepare report:

J. Roger Porter  
418 Falmouth Ave  
Elmwood Park NJ 07407

Kirby Atwood  
PO Box 64.  
Spencer, NC 28159

Ismail Walele  
418 Falmouth Ave  
Elmwood Park NJ 07407

James Scialabba  
418 Falmouth Ave  
Elmwood Park NJ 07407

Lawrence F. Jacobs, esq.  
Farer Fersko  
PO Box 580  
Westfield, NJ 07091

Appendix  
2a- i

847840032



Chemicals Company  
P.O. Box 1139R  
Morristown, New Jersey 07960

IV E LINE #2  
RECEIVED JUL 28 1980

July 24, 1980

Mr. Robert Burgess  
Finetex Incorporated  
418 Falmouth Avenue  
Elmwood Park, NJ 07407

Dear Mr. Burgess:

I am writing to you at the request of Charlotte Walker, relative to your inquiry as to the status of spent sulfuric acid under the Resource Conservation and Recovery Act (RCRA).

Based on the interpretations given me by our Pollution Control Department, the following has been determined:

1. Spent acid that is sold or returned for reprocessing or reuse is not subject to RCRA.
2. Any spent acid that is neutralized or disposed of is subject to the requirements of RCRA.

I hope that this letter satisfactorily answers your inquiry relative to spent sulfuric acid.

Very truly yours,

*Daniel Levine*

Daniel Levine  
Manager,  
Product Responsibility Program

vs

cc: C. M. Walker, Parsippany

847840033

June 24, 1982

Dr. Richard Baker  
Room #432  
United States Environment Protection Agency  
Region II  
26 Federal Plaza  
New York, New York 10278

Dear Dr. Baker:

FINETEX is interested in withdrawing its application as a hazardous waste treatment, storage or disposal facility under the Resource Conservation and Recovery Act (RCRA). Our EPA identification number is NJD001392174.

FINETEX originally applied for status as a hazardous waste TSD facility in November of 1980. We errored in filing this application since we do not meet the definition of such a facility. Please remove FINETEX's application.

Should there be any questions, please do not hesitate to contact me.

Sincerely yours,

FINETEX INCORPORATED

Robert M. Burges  
Operations Manager

RMB/ly

CC: Mr. Mark McQuerrey  
N.J. Department of Environmental Protection  
Solid Waste Administration  
32 East Hanover St.  
Trenton, New Jersey 08625

847840034

December 15, 1982

Director  
U.S. EPA Region II  
Permits Administration Branch  
Room 432 2PM-P-A-H  
26 Federal Plaza  
New York, New York 10007

Dear Sir:

In June 1982 FINETEX withdrew its application as a hazardous waste treatment, storage or disposal facility under the Resource Conservation and Recovery Act (RCRA). Our EPA Identification Number is NJD001392174.

Attached please find our letter and copy of return receipts from the postal service.


Should there be any further questions, please do not hesitate to contact me.

Sincerely yours,

FINETEX INCORPORATED

Robert M. Burges  
Operations Manager

RMB/ly  
att.



847840035



RECEIVED DEC - 5 1983

State of New Jersey  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
DIVISION OF WASTE MANAGEMENT  
32 E. Hanover St., CN 027, Trenton, N.J. 08625

MARWAN M. SADAT, P.E.  
DIRECTOR

LINO F. PEREIRA, P.E.  
DEPUTY DIRECTOR

30 NOV 1983

Robert M. Burges, Operations Manager  
Finetex Incorporated  
418 Falmouth Avenue  
Elmwood Park, NJ 07407

RE: Hazardous Waste TSD Facility Status of Finetex, Inc., Elmwood Park, NJ  
EPA ID NO. NJD001392174

Dear Mr. Burges:

As a result of a cooperative arrangement with the USEPA, the Bureau of Hazardous Waste Engineering has been asked to respond to your letter dated June 24, 1982 pertaining to the above referenced facility.

In that letter you stated that your company erred in filing a RCRA notification as a TSD facility and wished to withdraw its application under RCRA. Additional information provided by you during a telephone conversation with Mr. Walter Nedick of my staff on November 28, 1983 indicates that the above referenced facility does not generate, treat, store or dispose of any hazardous waste at the site and that your company inappropriately notified as a TSD facility.

Therefore, based on the aforementioned submittal and telephone conversation the Bureau concludes that your facility has been excluded from hazardous waste facility permitting requirements under N.J.A.C. 7:26-1 et seq.

This written acknowledgement of the exclusion of the subject company from TSD facility requirements under N.J.A.C. 7:26-1 et seq. is based expressly on the review of the aforementioned correspondence and telephone conversation. This letter makes no claim as to the extent and physical condition of the actual hazardous waste activities occurring at the site mentioned above.

Your company is no longer included in the NJDEP list of TSD facilities and therefore does not need to conform with the interim operating requirements of N.J.A.C. 7:26-1 et seq. for TSD facilities. To operate a hazardous waste (TSD) facility without prior approval from the DEP is a violation of the Solid Waste Management Act N.J.S.A. 13:1E-1 et seq.

*New Jersey Is An Equal Opportunity Employer*

847840036

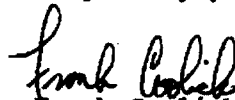


Robert M. Bruges, Operations Manager -2-

30 NOV 1983

If you should have any questions on this matter, please call Mr. Walter Nedick of my staff at (609) 984-4064.

Very truly yours,



Frank Coolick, Chief  
Bureau of Hazardous Waste Engineering

EP12/ch

c: Joel Golumbek  
USEPA, Region II

847840037

**FORM 1**  
**GENERAL**

**EPA**

**U.S. ENVIRONMENTAL PROTECTION AGENCY**  
**GENERAL INFORMATION**  
Consolidated Permits Program  
(Read the "General Instructions" before starting.)

**I. EPA I.D. NUMBER**  
NJ0001392174

**III. FACILITY NAME**  
FINETEX INC

**V. FACILITY MAILING ADDRESS**  
418 FALMOUTH AVENUE  
ELMWOOD PARK, NJ 07407

**VI. FACILITY LOCATION**  
418 FALMOUTH AVENUE  
ELMWOOD PARK, NJ 07407

**I. EPA I.D. NUMBER**  
NJ0001392174

**GENERAL INSTRUCTIONS**  
If a preprinted label has been provided, fill it in the designated space. Review the information carefully; if any of it is incorrect, cross through it and enter the correct data in the appropriate fill-in area below. Also, if any of the preprinted data is absent (the area to the left of the label space lists the information that should appear), please provide it in the proper fill-in area(s) below. If the label is complete and correct, you need not complete items I, III, V, and VI (except VI-B which must be completed regardless). Complete all items if no label has been provided. Refer to the instructions for detailed item descriptions and for the legal authorizations under which this data is collected.

**II. POLLUTANT CHARACTERISTICS**

**INSTRUCTIONS:** Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to any questions, you must submit this form and the supplemental form listed in the parenthesis following the question. Mark "X" in the box in the third column if the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" if your activity is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of bold-faced terms.

SPECIFIC QUESTIONS	MARK 'X'			SPECIFIC QUESTIONS	MARK 'X'		
	YES	NO	FORM ATTACHED		YES	NO	FORM ATTACHED
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)		XX		B. Does or will this facility (either existing or proposed) include a concentrated animal feeding operation or aquatic animal production facility which results in a discharge to waters of the U.S.? (FORM 2B)		XX	
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)		XX		D. Is this a proposed facility (other than those described in A or B above) which will result in a discharge to waters of the U.S.? (FORM 2D)		XX	
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	XX		XX	F. Do you or will you inject at this facility industrial or municipal effluent below the lowermost stratum containing, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)		XX	
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)		XX		H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)		XX	
I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)		XX		J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)		XX	

**III. NAME OF FACILITY**

1 SKIP FINETEX INCORPORATED

**IV. FACILITY CONTACT**

A. NAME & TITLE (last, first, & title)		B. PHONE (area code & no.)	
2 BURGESS, ROBERT OPERATIONS MGR.	201	797	4686

**V. FACILITY MAILING ADDRESS**

A. STREET OR P.O. BOX		B. CITY OR TOWN	C. STATE	D. ZIP CODE
3 418 FALMOUTH AVE.	P.O. BOX 216	4 ELWOOD PARK	NJ	07407

**VI. FACILITY LOCATION**

A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER		B. COUNTY NAME		C. CITY OR TOWN	D. STATE	E. ZIP CODE	F. COUNTY CODE (if known)
5 418 FALMOUTH AVENUE	BERGEN	6 ELWOOD PARK	NJ	07407			

847840038

NTINUED FROM THE FRONT

I. SIC CODES (4-digit, in order of priority)

A. FIRST										B. SECOND									
2843 (specify) SURFACTANT MANUFACTURER										7 (specify)									
C. THIRD										D. FOURTH									
(specify)										(specify)									

II. OPERATOR INFORMATION

A. NAME										B. Is the name listed in Item VIII-A also the owner?									
FINTEX INCORPORATED										<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO									
C. STATUS OF OPERATOR (Enter the appropriate letter into the answer box; if "Other", specify.)										D. PHONE (area code & no.)									
F - FEDERAL M - PUBLIC (other than federal or state) S - STATE O - OTHER (specify) P - PRIVATE										A 201 797 4686									

E. STREET OR P.O. BOX										F. CITY OR TOWN										G. STATE										H. ZIP CODE										IX. INDIAN LAND									
18 FAIRMOUTH AVENUE P.O. 216										ELMWOOD PARK										NJ										07407										Is the facility located on Indian lands? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO									

EXISTING ENVIRONMENTAL PERMITS

A. NPDES (Discharges to Surface Water)										D. PSD (Air Emissions from Proposed Sources)									
N J 0.0.0.3.5.7.3										9 P									
B. UIC (Underground Injection of Fluids)										E. OTHER (specify)									
U										(specify)									
C. RCRA (Hazardous Wastes)										E. OTHER (specify)									
R										PROCESS UNITS (specify) NJ EPA - see attached-shee Bureau of Air Pollution Control									

I. MAP

Attach to this application a topographic map of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers and other surface water bodies in the map area. See instructions for precise requirements.

II. NATURE OF BUSINESS (provide a brief description)

MANUFACTURES OF SURFACE ACTIVE AGENTS, DETERGENTS, TEXTILE FINISHING ASSISTANTS, SULFONATED OILS AND COSMETIC INTERMEDIATES.

XIII. CERTIFICATION (see instructions)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME & OFFICIAL TITLE (type or print)										B. SIGNATURE										C. DATE SIGNED									
J. ROGER PORTER Vice President																				11/18/80									

COMMENTS FOR OFFICIAL USE ONLY

E										C									
---	--	--	--	--	--	--	--	--	--	---	--	--	--	--	--	--	--	--	--

CONTINUE ON REVERS

# ROCESSES (continued)

PLACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

## DESCRIPTION OF HAZARDOUS WASTES

**EPA HAZARDOUS WASTE NUMBER** — Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

**ESTIMATED ANNUAL QUANTITY** — For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

**UNIT OF MEASURE** — For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS . . . . .	P	KILOGRAMS . . . . .	K
TONS . . . . .	T	METRIC TONS . . . . .	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

## I. PROCESSES

### 1. PROCESS CODES:

**For listed hazardous waste:** For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

**For non-listed hazardous wastes:** For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

**Note:** Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

### 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

**NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER** — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

**EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below)** — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES	
				1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
X-1	K 0 5 4	900	P	T 0 3 D 8 0	
X-2	D 0 0 2	400	P	T 0 3 D 8 0	
X-3	D 0 0 1	100	P	T 0 3 D 8 0	
X-4	D 0 0 2				included with above

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EPA I.D. NUMBER (enter from page 1)													FOR OFFICIAL USE ONLY												
W N I D 0 0 1 3 9 2 1 7 4													W DUP												
IV. DESCRIPTION OF HAZARDOUS WASTES (continued)													D. PROCESSES												
LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)				B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	1. PROCESS CODES (enter)								2. PROCESS DESCRIPTION (If a code is not entered in D(1))										
	23	24	25	26			27	28	29	30	31	32	33	34	35	36	37	38	39	40					
1	D	O	O	2	40,000	P	T	0	1									See IV E							
2	D	O	O	2	140,000	P	S	0	2									See IV E							
3																									
4																									
5																									
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IV. DESCRIPTION OF HAZARDOUS WASTES *(continued)*

E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(1) ON PAGE 3.

## LINE #1

FINETEX generates 40,000 lbs. per year of an aqueous solution of hydrogen orthophosphite and hydrogen chloride as a by product of fatty acid chlorinations. This by product is neutralized with caustic soda to form sodium mono hydrogen orthophosphite and sodium chloride. This compound is no longer a hazardous waste under RCRA's definitions.

## LINE #2

FINETEX generates 140,000 lbs. of 77% spent sulfuric acid as a by product of an alkylaryl sulfonate product per year. This 77% spent sulfuric acid is stored in a 4500 gallon storage tank and returned to Allied Industrial Chemicals as part of our contractual agreement with Allied. Please find attached letters from Allied Chemical regarding our contract and how it applies to RCRA.

EPA I.D. NO. (enter from page 1)

F	N	J	D	0	0	1	3	9	2	1	7	4			6
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	

## V. FACILITY DRAWING

All existing facilities must include in the space provided on page 5 a scale drawing of the facility (see instructions for more detail).

## VI. PHOTOGRAPHS

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas (see instructions for more detail).

## VII. FACILITY GEOGRAPHIC LOCATION

LATITUDE (degrees, minutes, &amp; seconds)

4	0	5	4	0	3	0
55	56	57	58	59	60	61

LONGITUDE (degrees, minutes, &amp; seconds)

0	7	4	0	6	0	3	0
72	73	74	75	76	77	78	79

## VIII. FACILITY OWNER

☒ A. If the facility owner is also the facility operator as listed in Section VIII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.

B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER

2. PHONE NO. (area code &amp; no.)

E															
15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

3. STREET OR P.O. BOX

4. CITY OR TOWN

5. ST.

6. ZIP CODE

F															
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46

## IX. OWNER CERTIFICATION

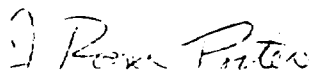
I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

B. SIGNATURE

C. DATE SIGNED

J. ROGER PORTER



11/18/80

## X. OPERATOR CERTIFICATION

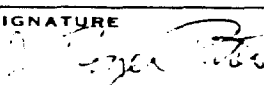
I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)

B. SIGNATURE

C. DATE SIGNED

J. ROGER PORTER



11/18/80

U.S. ENVIRONMENTAL PROTECTION AGENCY  
NOTIFICATION OF HAZARDOUS WASTE ACTIVITYINSTALLATION'S EPA  
I.D. NO.

NJ0001392174

I. NAME OF INSTALLATION

II. INSTALLATION  
MAILING  
ADDRESSFINETEX INC  
418 FALMOUTH AVENUE  
ELMWOOD PARK, NJ 07407III. LOCATION  
OF INSTALLATION418 FALMOUTH AVENUE  
ELMWOOD PARK, NJ 07407

**INSTRUCTIONS:** If you received a preprint label, affix it in the space at left. If any of information on the label is incorrect, draw a through it and supply the correct information in the appropriate section below. If the label is complete and correct, leave Items I, II, and below blank. If you did not receive a preprint label, complete all items. "Installation" means single site where hazardous waste is generated, treated, stored and/or disposed of, or a transporter's principal place of business. Please refer to the INSTRUCTIONS FOR FILING NOTIFICATION before completing this form. Information requested herein is required by Section 3010 of the Resource Conservation and Recovery Act.

## FOR OFFICIAL USE ONLY

## COMMENTS

INSTALLATION'S EPA I.D. NUMBER

APPROVED

DATE RECEIVED  
(yr., mo., & day)

## I. NAME OF INSTALLATION

FINETEX INCORPORATED

## II. INSTALLATION MAILING ADDRESS

STREET OR P.O. BOX

3418 FALMOUTH AVENUE

CITY OR TOWN

ST.

ZIP CODE

4 ELMWOOD PARK

NJ 07407

## III. LOCATION OF INSTALLATION

STREET OR ROUTE NUMBER

5418 FALMOUTH AVENUE

CITY OR TOWN

ST.

ZIP CODE

6 ELMWOOD PARK

NJ 07407

## IV. INSTALLATION CONTACT

NAME AND TITLE (last, first, &amp; job title)

PHONE NO. (area code &amp; no.)

2 BURGESS ROBERT OPERATIONS MGR

201-797-4686

## V. OWNERSHIP

A. NAME OF INSTALLATION'S LEGAL OWNER

8 FINETEX INCORPORATED

B. TYPE OF OWNERSHIP  
(enter the appropriate letter into box)F - FEDERAL  
M - NON-FEDERAL

M

VI. TYPE OF HAZARDOUS WASTE ACTIVITY (enter "X" in the appropriate box(es))

☒ A. GENERATION☐ B. TRANSPORTATION (complete Item VII)☒ C. TREAT/STORE/DISPOSE☐ D. UNDERGROUND INJECTION

## VII. MODE OF TRANSPORTATION (transporters only - enter "X" in the appropriate box(es))

☐ A. AIR☐ B. RAIL☐ C. HIGHWAY☐ D. WATER☐ E. OTHER (specify):

## VIII. FIRST OR SUBSEQUENT NOTIFICATION

Mark "X" in the appropriate box to indicate whether this is your installation's first notification of hazardous waste activity or a subsequent notification. If this is not your first notification, enter your Installation's EPA I.D. Number in the space provided below.

☒ A. FIRST NOTIFICATION☐ B. SUBSEQUENT NOTIFICATION (complete item C)

C. INSTALLATION'S EPA I.D. NO.

NJ0001392174

## IX. DESCRIPTION OF HAZARDOUS WASTES

Please go to the reverse of this form and provide the requested information.



**A. HAZARDOUS WASTES FROM NON-SPECIFIC SOURCES.** Enter the four-digit number from 40 CFR Part 261.31 for each listed hazardous waste from non-specific sources your installation handles. Use additional sheets if necessary.

	1		2		3		4		5		6	
	23	-	26		23	-	26		23	-	26	
	7		8		9		10		11		12	
	23	-	26		23	-	26		23	-	26	

	<b>13</b>		<b>14</b>		<b>15</b>		<b>16</b>		<b>17</b>		<b>18</b>	
	23	-	20	23	-	20	23	-	20	23	-	20
	<b>19</b>		<b>20</b>		<b>21</b>		<b>22</b>		<b>23</b>		<b>24</b>	
	23	-	20	23	-	20	23	-	20	23	-	20
	<b>25</b>		<b>26</b>		<b>27</b>		<b>28</b>		<b>29</b>		<b>30</b>	
	23	-	20	23	-	20	23	-	20	23	-	20

31	32	33	34	35	36
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
37	38	39	40	41	42
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26
43	44	45	46	47	48
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26

49			50			51			52			53			54		
23	-	24	23	-	24	23	-	24	23	-	24	23	-	24	23	-	24

☐ 4. TOXIC  
(D000)

*I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.*

**DATE SIGNED**

Robert M. Burrows

Robert M. Burges  
Operations Manager

8/18/80



*Goette*  
*Please file in River + Stream*  
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY *NT0003*

REGION II  
26 FEDERAL PLAZA  
NEW YORK, NEW YORK 10278

RECEIVED MAR 21 1983

N O T I C E

On April 13, 1982, the New Jersey Department of Environmental Protection (NJDEP) was officially delegated management of the federal Environmental Protection Agency's National Pollutant Discharge Elimination System (NPDES) for surface water dischargers in the State of New Jersey. Shortly thereafter responsibility for your application/permit file was formally assigned to NJDEP. Future questions concerning your application/permit and related matters should be addressed to:

Herman Adelman  
New Jersey Dept. of  
Environmental Protection  
Division of Water Resources  
P.O. Box CN-029  
Trenton, N.J. 08625

Telephone No.: 609-292-5262

EPA would still appreciate receiving copies of significant correspondence between you and NJDEP which relates to your NPDES permit.

Your continued cooperation with the NPDES (NJPDES) program is appreciated.

Yours truly,

*Richard A. Baker*

Richard A. Baker  
Chief  
Permits Administration Branch  
Office of Policy & Management

847840046



STATE OF NEW JERSEY  
DEPARTMENT OF ENVIRONMENTAL PROTECTION  
CN 402  
Trenton, N.J. 08625



## PERMIT

The New Jersey Department of Environmental Protection grants this permit in accordance with your application, attachments, accompanying same application, and applicable laws and regulations. This permit is also subject to the further conditions and stipulations enumerated in the supporting documents which are agreed to by the permittee upon acceptance of the permit.

Permit No. NJ0003573	Issuance Date June 10, 1985	Effective Date August 1, 1985	Expiration Date July 31, 1990
Name and Address of Applicant Finetex, Inc. P.O. Box 216 418 Falmouth Avenue Elmwood Park, N.J. 07407	Location of Activity/Facility 418 Falmouth Avenue Elmwood Park, Bergen County New Jersey	Name and Address of Owner Same as Applicant	
Issuing Division Water Resources	Type of Permit NJPDES-DSW	Statute(s) N.J.S.A. 58:10A-1 et seq.	Application No. NJ0003573

This permit grants permission to:

Discharge to a tributary to the Passaic River, classified as FW-2 Nontrout waters, in accordance with the effluent limitations, monitoring requirements, and other conditions set forth in Parts I, II and III hereof.

847840047

Approved by the Department of Environmental Protection  
By Authority of:  
John W. Gaston Jr., P.E.  
Director  
Division of Water Resources

  
Arnold Schiffman, Administrator  
Water Quality Management

6/10/85  
DATE



**State of New Jersey**  
**DEPARTMENT OF ENVIRONMENTAL PROTECTION**  
**DIVISION OF WATER RESOURCES**

CN 029

Trenton, N.J. 08625-0029

Jorge H. Berkowitz, Ph.D.  
Acting Director

(609) 292-1637  
Fax # (609) 984-7

Robert M. Burges, Vice President  
Finetex Inc.  
P.O. Box 216  
Elmwood Park, N.J. 07407

SEP 18 1989

Re: NJPDES Permit No. NJ0003573  
Facility Name: Finetex Inc.  
Municipality: Elmwood Park  
County: Bergen  
Discharge/Activity: Industrial/Commercial Surface Water  
Discharge

Dear Mr. Burges:

This letter is to inform you that your NJPDES application has been received by the Bureau of Information Systems and forwarded to the Bureau of Industrial Discharge Permits for further review.

Any questions concerning the status of your application should be directed to the Bureau of Industrial Discharge Permits at (609) 292-4860.

Sincerely,

*Francesca Marrazzo*  
Francesca Marrazzo  
Bureau of Information Systems  
Management Services Element

MSE138-A/F

cc: Bureau of Industrial Discharge Permits  
Enforcement - Metro Region



## State of New Jersey

Christine Todd Whitman  
Governor

Department of Environmental Protection

Robert C. Shinn, Jr.  
Commissioner

Division of Water Quality  
P.O. Box 29 Trenton, NJ 08625-0029  
FAX: (609) 984-7938

**CERTIFIED MAIL**  
**RETURN RECEIPT REQUESTED**

Mr. Dan Menchan  
Finetex, Inc.  
P.O. Box 216  
418 Falmouth Avenue  
Elmwood Park, N.J. 07407

DEC 22 1997

Dear Mr. Menchan:

Re: NJPDES/DSW Permit No. NJ0003573  
Finetex, Incorporated  
Elmwood Park, Bergen County

Enclosed is the final NJPDES/DSW permit renewal, to discharge pollutants to the Passaic River, via a storm sewer, issued in accordance with the New Jersey Pollutant Discharge Elimination System (NJPDES) Regulations, N.J.A.C. 7:14A-1 *et seq.* The facility has been classified as a minor facility by the New Jersey Department of Environmental Protection (the Department). Violation of any condition of this NJPDES permit may subject the permittee to significant penalties.

Since no comments were received on the draft action during the comment period, your right to contest the terms and conditions of the permit has been waived as per N.J.A.C. 7:14A-15.16.

The Department's current Discharge Monitoring Report (DMR) Instruction Manual is available, if needed, by contacting the Bureau of Point Source Permitting - Region 1 at (609)633-3869. Please note that if there is a discrepancy between the NJPDES permit and the DMR Instruction Manual, the NJPDES permit always takes precedence.

All monitoring shall be conducted in accordance with the Department's current Field Sampling Procedures Manual, which is available from the Maps and Publications Sales Office, Bureau of Revenue, P.O. Box 417, Trenton, New Jersey 08625, (609)777-1038.

An application for renewal of this NJPDES permit must be submitted at least 180 days prior to expiration of the permit pursuant to N.J.A.C. 7:14A-4.2(e)3. Please note that as specified at N.J.A.C. 7:14A-4.4(b)3ii(1), this facility shall submit the results from a minimum of at least one acute and one chronic whole effluent toxicity test performed on the same sample(s) as part of the renewal application.



AUG 19 2002

James E. McGreevey  
Governor

State of New Jersey  
Department of Environmental Protection

Bradley M. Camp  
Commissioner

Division of Water Quality  
PO Box 029 Trenton, NJ 08625-0029  
Phone: (609) 984-4428  
FAX: (609) 777-0432

**NJPDES PERMIT APPLICATION  
NOTICE OF ADMINISTRATIVE COMPLETENESS**

08/13/2002

Kirby Atwood, Compliance Coordinator  
Finetex Inc  
PO Box 216  
Elmwood Park, NJ 07407


Re: Surface Water Renewal Permit Action  
NJPDES NJ0003573  
Finetex Inc  
Elmwood Park Boro, Bergen County

Dear Mr. Atwood:

Your application dated 08/01/2002 and received on 08/06/2002 is administratively complete. Accordingly, it has been forwarded to the Bureau of Point Source Permitting Region 1 for technical review. Any further inquiries concerning technical review of your application or the status of permit issuance should be directed to the Bureau of Point Source Permitting Region 1, which may be contacted by calling (609) 633-3869. When making phone inquiries, please refer to the NJPDES number and subject matter. Please note that during technical review, your reviewer may request further information.

In the event that the Department is unable to issue a new permit with an effective date on or before the expiration date of your current permit, pursuant to N.J.A.C. 7:14A-2.8(a) the conditions of an expired permit are continued in force until the effective date of a new permit provided a permittee submits a timely and complete permit application for renewal.

Please be advised that checklists and forms are revised from time to time. Before making any future submissions please contact our website at [www.STATE.NJ.US/DEP/DWQ/FORMS.HTM](http://www.STATE.NJ.US/DEP/DWQ/FORMS.HTM) or contact the Administrative Review Unit, within the Bureau of Permit Management at (609) 984-4428, for updated checklists and forms.

Sincerely,  
  
Peter Patterson, Section Chief  
Bureau of Permit Management

cc: Bureau of Point Source Permitting Region 1  
Northern Bureau of Water Compliance and Enforcement  
BPM File – MF: 14988 / PI: 46344  
Central File-Administrative Record

Admcomp.rtf

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Recycled Paper

847840050

847840051

# Surface Water Discharge Monitoring Report

Code 14 = Not reqd.

PERMIT NUMBER:

MONITORED LOCATION:

MONITORING PERIOD:


FACILITY NAME:

NJ0203573

001A NCCW & Storm Water

11/1/2001 TO 1/31/2002

FINETEX INC

PARAMETER		QUANTITY OR LOADING		UNITS	QUALITY OR CONCENTRATION			UNITS	NO. EX.	FREQ. OF ANALYSIS	SAMPLE TYPE
Flow, in Conduit or Thru Treatment Plant 50050 1	SAMPLE MEASUREMENT	0.049	0.120		*****	*****	*****		0	1/90	METER
Effluent Gross Value	PERMIT REQUIREMENT	REPORT 01MOAV	REPORT 01DAMX	MGD	*****	*****	*****	*****		1/Quarter	METER
pH 00408 1	SAMPLE MEASUREMENT	*****	*****		Code = N	*****	Code = N		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	0 01DAMX	*****	0 01DAMX	SU		1/6 Months	GRAB
Solids, Total Suspended 00538 1	SAMPLE MEASUREMENT	*****	*****		*****	Code = N	Code = N		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAV	50 01DAMX	MGL		1/6 Months	GRAB
Temperature, °C 80010 1	SAMPLE MEASUREMENT	*****	*****		*****	15.7	15.7		0	1/90	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAV	30 01DAMX	DEG.C		1/Quarter	GRAB
Oxygen Demand, Chem. (High Level) (COD) 00340 1	SAMPLE MEASUREMENT	*****	*****		*****	Code = N	Code = N		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAV	50 01DAMX	MGL		1/6 Months	GRAB
Petroleum Hydrocarbons 00551 1	SAMPLE MEASUREMENT	*****	*****		*****	Code = N	Code = N		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAV	10 01DAMX	MGL		1/6 Months	GRAB
Lab Certification # 99999 99	SAMPLE MEASUREMENT	20044									
Lab	PERMIT REQUIREMENT	REPORT Lab #	REPORT Lab #		REPORT Lab #	REPORT Lab #	REPORT Lab #				

Comments: Your monitoring report forms have been converted to the Department's new N.J. Environmental Management System (NJEMS). If there are any questions in regards to the monitoring report form, please contact Ben Marhas at the BPSP - R1 at (609) 633-3869 or via e-mail at BMANHAS@dep.state.nj.us.



# Surface Water Discharge Monitoring Report

PERMIT NUMBER:

MONITORED LOCATION:

MONITORING PERIOD:

FACILITY NAME:

NJ0003573

001A NCCW & Storm Water

8/1/2001 TO 10/31/2001

FINETEX INC

PARAMETER		QUANTITY OR LOADING		UNITS	QUALITY OR CONCENTRATION			UNITS	NO. EX.	FREQ. OF ANALYSIS	SAMPLE TYPE
Flow, In Conduit or Thru Treatment Plant 50050 1	SAMPLE MEASUREMENT	0.055	0.455		*****	*****	*****		0	1/90	METER
Effluent Gross Value	PERMIT REQUIREMENT	REPORT 01MOAV	REPORT 01DAMX	MGD	*****	*****	*****	*****		1/Quarterly	METER
pH 00400 1	SAMPLE MEASUREMENT	*****	*****		7.33	*****	7.33		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	REPORT 01DAMX	REPORT 01DAMX	REPORT 01DAMX	SU		1/Quarterly	GRAB
Solids, Total Suspended 00530 1	SAMPLE MEASUREMENT	*****	*****		*****	1	1		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAV	REPORT 01DAMX	MGL		1/6 Months	GRAB
Temperature, °C 00010 1	SAMPLE MEASUREMENT	*****	*****		*****	15.2	15.2		0	1/90	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAV	REPORT 01DAMX	DEG.C		1/Quarterly	GRAB
Oxygen Demand, Chem. (High Level) (COD) 00340 1	SAMPLE MEASUREMENT	*****	*****		*****	12.8	12.8		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAV	REPORT 01DAMX	MGL		1/6 Months	GRAB
Petroleum Hydrocarbons 00561 1	SAMPLE MEASUREMENT	*****	*****		*****	<1.0	<1.0		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAV	REPORT 01DAMX	MGL		1/6 Months	GRAB
Lab Certification # 99999 99	SAMPLE MEASUREMENT	20044									
Lab	PERMIT REQUIREMENT	REPORT 01MOAV	REPORT 01DAMX		*****	*****	*****				

Comments: Your monitoring report forms have been converted to the Department's new N.J. Environmental Management System (NJEMS). If there are any questions in regards to the monitoring report form, please contact Ben Manhas at the BPSP - R1 at (609) 633-3869 or via e-mail at BMANHAS@dep.state.nj.us.

# Surface Water Discharge Monitoring Report

PERMIT NUMBER:

NJ0003573

MONITORED LOCATION:

001A NCCW & Storm Water

MONITORING PERIOD:

5/1/2001 TO 7/31/2001

FACILITY NAME:

FINETEX INC

Seala  
Campers

PARAMETER		QUANTITY OR LOADING		UNITS	QUALITY OR CONCENTRATION			UNITS	NO. EX.	FREQ. OF ANALYSIS	SAMPLE TYPE
Flow, In Conduit or Thru Treatment Plant 00050 1	SAMPLE MEASUREMENT	0.054	0.122		*****	*****	*****		0	1/90	METER
Effluent Gross Value	PERMIT REQUIREMENT	REPORT 01MOAY	REPORT 01DAMX	MGD	*****	*****	*****	*****	1	10 Months	METER
pH 00400 1	SAMPLE MEASUREMENT	*****	*****		Code=N	*****	Code=N		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	REPORT 01DAMX	*****	REPORT 01DAMX	SU	1	10 Months	GRAB
Solids, Total Suspended 00530 1	SAMPLE MEASUREMENT	*****	*****		*****	Code=N	Code=N		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAY	REPORT 01DAMX	MG/L	1	10 Months	GRAB
Temperature, °C 00610 1	SAMPLE MEASUREMENT	*****	*****		*****	27.5	27.5		0	1/90	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAY	REPORT 01DAMX	DEG.C	1	10 Months	GRAB
Oxygen Demand, Chem. (High Level) (COD) 00340 1	SAMPLE MEASUREMENT	*****	*****		*****	Code=N	Code=N		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAY	REPORT 01DAMX	MG/L	1	10 Months	GRAB
Petroleum Hydrocarbons 00551 1	SAMPLE MEASUREMENT	*****	*****		*****	Code=N	Code=N		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAY	REPORT 01DAMX	MG/L	1	10 Months	GRAB
Lab Certification # 00000 00	SAMPLE MEASUREMENT	20044									
Lab	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****

Comments: Your monitoring report forms have been converted to the Department's new N.J. Environmental Management System (NUEMS). If there are any questions in regards to the monitoring report form, please contact Ben Manhas at the BPSP - R1at (609) 633-3869 or via e-mail at BMANHAS@dep.state.nj.us.

847840054



# State of New Jersey

Department of Environmental Protection

DONALD T. DiFRANCESCO  
Acting Governor

Robert C. Shinn, Jr.  
Commissioner

Northern Bureau of Water Compliance and Enforcement  
1259 Route 46, Building 2  
Parsippany, New Jersey 07054-4191  
Telephone (973) 299-7592 Fax (973) 299-7719



June 22, 2001

Mr. Kirby Atwood, Compliance Coordinator  
Finetex, Incorporated  
P. O. Box 164  
Spencer, North Carolina 28159

Dear: Mr. Atwood

Re: Compliance Evaluation and Assistance Inspection  
Finetex, Incorporated  
NJPDES No. NJ0003573  
PI # 46344  
Elmwood Park/Bergen County

A Compliance Evaluation and Assistance Inspection of your facility was conducted on June 1, 2001. Any comments or items marked as "out of compliance" ("OC") in the attached report must be addressed within thirty (30) days in a written report directed to the undersigned.

This Department would appreciate your cooperation in assisting us in the prevention and control of water pollution in New Jersey.

Very truly yours,

Charles A. Berry  
Principal Environmental Specialist  
Northern Bureau of Water  
Compliance and Enforcement

Enclosure

c: Joseph M. Mikulka, Chief, Northern Bureau of Water Compliance & Enforcement  
Deborah Ricci, Health Officer  
Ernest Camisa, Finetex, New Jersey

**Compliance Evaluation Summary**

**SCI010001 \*Standard Compliance Inspection (46344)**

**Start Date/Time:** 6/1/2001 00:00

**End Date/Time:** 6/1/2001 00:00

**Lead Investigator:** Berry, Charles

**Other Investigators:**

**Persons Interviewed:** Ernest Camisa

**Witnesses:**

---

**Program Interest:** 46344 FINETEX INC ( NJPDES)  
418 FALMOUTH AVE  
Elmwood Park Boro, Bergen County

---

**Responsible Entities:** FINETEX INC

---

**Comments:** Facility well maintained. All floor drains go to Sanitary Treatment Plant  
There is a well on site used for Non Contact Cooling Water (NCCW). NCCW plus Stormwater run off to  
DSN001 which discharges to Fliescher's Brook.  
Physical Connection Permit # 791 Expires 3-31-2002

10001 \*Standard Compliance Inspection

ETEX INC, Elmwood Park Boro (NJPDES)

## Requirement

Status

Remarks/Comments

Item: GDR - General Discharge Requirements

The Permittee shall comply with their existing NJPDES Permit [N.J.A.C. 7:14A-6.2(a)1]

IC

Subject Item: WQSW - Water - Pre-NJEMS Surface Water Permit

## DISCHARGE REQUIREMENTS.

H

Does the permittee have any discharges not authorized by a valid permit? [N.J.A.C. 7:14A-6.2(a)1]

IC

Was there a discharge of or evidence of foam, objectional color or odor, and/or visible sheen in the receiving stream? [N.J.A.C. 7:14A-12.6(a)]

IC

Were any and all outfall pipes tagged? [N.J.A.C. 7:14A-6.2(a)9]

IC

## MONITORING REQUIREMENTS.

H

Was all monitoring conducted in accordance with Part III of the Permit? [N.J.A.C. 7:14A-6.5(b)]

IC

Was sampling conducted in accordance with the Field Sampling Procedures Manual or other Department approved method? [N.J.A.C. 7:14A-6.5(b)4]

IC

Were all analyses performed by New Jersey Certified Laboratory? Indicate lab name(s). [N.J.A.C. 7:14A-6.5(a)2]

IC

All Test Environmental Labs., Inc. (Certification # 77166)  
New laboratory will Now be Garden State Labs., Inc.  
(Certification # 20044) 410 Hillside Ave., Hillside, N. J.  
07025

Were analyses performed in accordance with the appropriate analytical test procedures? [N.J.A.C. 7:14A-6.5(a)2]

IC

## REPORTING.

H

Did the permittee complete monitoring reports in accordance with the current Discharge Monitoring Report Manual and any updates? [N.J.A.C. 7:14A-6.2(a)1]

IC

Did the highest ranking official having day-to-day managerial and operational responsibilities for the discharging facility sign the monitoring reports? [N.J.A.C. 7:14A-6.9(a)]

IC

IC - In Compliance  
OC - Out of Compliance  
NI - Not Inspected  
NC - No Obvious Concern  
H - Heading  
N - No

ND - Compliance Not Determined  
NA - Not Applicable  
PV - Potential Violation  
ON - Out of Compliance, Non-referred  
Y - Yes  
DC - Data Collection

847840057

# valuation Report

010001 \*Standard Compliance Inspection

ETEX INC, Elmwood Park Boro (NJPDES)

Start Date: 6/1/2001

Page 2 of 2

Lead Investigator: Berry, Charles

Requirement	Status	Remarks or Comments
-------------	--------	---------------------

Item: WQSW - Water - Pre-NJEMS Surface Water Permit

## RECORDKEEPING.

H

Does the permittee retain monitoring records as required by the permit? [N.J.A.C. 7:14A- 6.6(a)] IC

Does the permittee retain copies of all reports required by a NJPDES permit and records of all data used to complete the application for a NJPDES permit for a period of at least 5 years? [N.J.A.C. 7:14A- 6.6(a)] IC

## OPERATION, MAINTENANCE, AND EMERGENCY CONDITIONS.

H

Does the permittee maintain a current O&M Manual which includes an emergency plan? [N.J.A.C. 7:14A- 6.12(c)&(d)] IC

Does the permittee operate and maintain the treatment works as specified in the O&M Manual? [N.J.A.C. 7:14A- 6.12(a)] IC

## SLUDGE MANAGEMENT.

H

Where do the residuals go and what hauler removes them? [N.J.A.C. 7:14A-20] IC Freehold Cartage, Inc. NJD054126164. Residuals to Safety Kleen, Inc. Laurel, Maryland (Lab Waste only) MDD980554653

## OPERATOR CERTIFICATION.

H

Does the facility employ a licensed operator who holds the appropriate classification of license to operate the treatment works? [N.J.A.C. 7:10A- 1.1] NA

IC - In Compliance  
OC - Out of Compliance  
NI - Not Inspected  
NC - No Obvious Concern  
H - Heading  
N - No

ND - Compliance Not Determined  
NA - Not Applicable  
PV - Potential Violation  
ON - Out of Compliance, Non-referred  
Y - Yes  
DC - Data Collection

847840058

# Surface Water Discharge Monitoring Report

PERMIT NUMBER:  
NJ0003573

MONITORED LOCATION:  
001A NCCW & Storm Water

MONITORING PERIOD:  
5/1/2001 TO 7/31/2001

FACILITY NAME:  
FINETEX INC

Scala  
Campers

PARAMETER		QUANTITY OR LOADING		UNITS	QUALITY OR CONCENTRATION			UNITS	NO. EX.	FREQ. OF ANALYSIS	SAMPLE TYPE
Flow, in Conduit or Thru Treatment Plant 50958 1 Effluent Gross Value	SAMPLE MEASUREMENT	0.054	0.122	MGD	*****	*****	*****	*****	0	1/90	METER
	PERMIT REQUIREMENT	REPORT 01MOAY	REPORT 01DAMX		*****	*****	*****		1	1/Quarter	METER
pH 00400 1 Effluent Gross Value	SAMPLE MEASUREMENT	*****	*****	*****	Code=N	*****	Code=N	SU	0	1/180	GRAB
	PERMIT REQUIREMENT	*****	*****		*****	*****	*****		1	1/180	GRAB
Solids, Total Suspended 00530 1 Effluent Gross Value	SAMPLE MEASUREMENT	*****	*****	*****	*****	Code=N	Code=N	MG/L	0	1/180	GRAB
	PERMIT REQUIREMENT	*****	*****		*****	REPORT 01MOAY	REPORT 01DAMX		1	1/180	GRAB
Temperature, oC 00010 1 Effluent Gross Value	SAMPLE MEASUREMENT	*****	*****	*****	*****	27.5	27.5	DEG.C	0	1/90	GRAB
	PERMIT REQUIREMENT	*****	*****		*****	REPORT 01MOAY	REPORT 01DAMX		1	1/Quarter	GRAB
Oxygen Demand, Chem. (High Level) (COD) 00340 1 Effluent Gross Value	SAMPLE MEASUREMENT	*****	*****	*****	*****	Code=N	Code=N	MG/L	0	1/180	GRAB
	PERMIT REQUIREMENT	*****	*****		*****	REPORT 01MOAY	REPORT 01DAMX		1	1/180	GRAB
Petroleum Hydrocarbons 00551 1 Effluent Gross Value	SAMPLE MEASUREMENT	*****	*****	*****	*****	Code=N	Code=N	MG/L	0	1/180	GRAB
	PERMIT REQUIREMENT	*****	*****		*****	REPORT 01MOAY	REPORT 01DAMX		1	1/180	GRAB
Lab Certification # 00000 00 Lab	SAMPLE MEASUREMENT	20044									
	PERMIT REQUIREMENT	*****	*****		*****	*****	*****				

Comments: Your monitoring report forms have been converted to the Department's new N.J. Environmental Management System (NJEMS). If there are any questions in regards to the monitoring report form, please contact Ben Manhas at the BPSP - R1at (609) 633-3889 or via e-mail at BMANHAS@dep.state.nj.us.

847840059

# Surface Water Discharge Monitoring Report

PERMIT NUMBER:

MONITORED LOCATION:

MONITORING PERIOD:

FACILITY NAME:

NJ0003573

001A NCCW & Storm Water

2/1/2001 TO 4/30/2001

FINETEX INC

PARAMETER		QUANTITY OR LOADING		UNITS	QUALITY OR CONCENTRATION			UNITS	NO. EX.	FREQ. OF ANALYSIS	SAMPLE TYPE
Flow, in Conduit or Thru Treatment Plant 50050 1 Effluent Gross Value	SAMPLE MEASUREMENT	0.063	0.162		*****	*****	*****		0	1/90	METER
	PERMIT REQUIREMENT	REPORT 01MOAV	REPORT 01DAMX	MGD	*****	*****	*****	*****	1/Quarter	1/Quarter	METER
00400 1 Effluent Gross Value	SAMPLE MEASUREMENT	*****	*****		7.60	*****	7.60		0	1/180	GRAB
	PERMIT REQUIREMENT	*****	*****	*****	*****	*****	*****	SU	1/6 Months	1/6 Months	GRAB
Suspended Solids 00538 1 Effluent Gross Value	SAMPLE MEASUREMENT	*****	*****		*****	<1	<1		0	1/180	GRAB
	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAV	50 01DAMX	MCL	1/6 Months	1/6 Months	GRAB
Temperature, °C 00010 1 Effluent Gross Value	SAMPLE MEASUREMENT	*****	*****		*****	11.6	11.6		0	1/90	GRAB
	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAV	30 01DAMX	DEG.C	1/Quarter	1/Quarter	GRAB
Oxygen Demand Chem. (High Level) (COD) 00348 1 Effluent Gross Value	SAMPLE MEASUREMENT	*****	*****		*****	<10.0	<10.0		0	1/180	GRAB
	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAV	50 01DAMX	MCL	1/6 Months	1/6 Months	GRAB
IR, CCM Ext. Chrom. 00551 1 Effluent Gross Value	SAMPLE MEASUREMENT	*****	*****		*****	2.40	2.40		0	1/180	GRAB
	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAV	30 01DAMX	MCL	1/6 Months	1/6 Months	GRAB
Lab Identification & Name 99999 99 Lab	SAMPLE MEASUREMENT	77166	20044								
	PERMIT REQUIREMENT	REPORT Lab #	REPORT Lab #		REPORT Lab #	REPORT Lab #	REPORT Lab #			Not Applicable	NOT AP

Comments: Your monitoring report forms have been converted to the Department's new N.J. Environmental Management System (NJEMS). If there are any questions in regards to the monitoring report form, please contact Ben Manhas at the BPSP - R1 at (609) 633-3869 or via e-mail at [BMANHAS@dep.state.nj.us](mailto:BMANHAS@dep.state.nj.us).

847840060



**PLATE 1**

Comments: Your monitoring report forms have been converted to the Department's new N.J. Environmental Management System (NUEMS). If there are any questions in regards to this monitoring report form, please contact Ben Manhas at the BPSP. R1at (609) 633-3869 or via e-mail at [BMANHAS@dep.state.nj.us](mailto:BMANHAS@dep.state.nj.us).

New Jersey Department of Environmental Protection  
Division of Water Quality

**MONITORING REPORT SUBMITTAL FORM**

NJPDES PERMIT NUMBER: NJ0003573  
MONITORING REPORT TYPE: Surface Water Discharge A  
MONITORING PERIOD: 11/1/2000 - 1/31/2001

MONITORED LOCATION: 001A NCCW & Storm Water  
MONITORED LOCATION GROUP: N/A  
REGION / COUNTY: Northern / Bergen County

**PERMITTEE NAME AND ADDRESS:**  
FINETEX INCORPORATED  
PO BOX 164  
SPENCER, NC 28159

**LOCATION OF ACTIVITY:**  
FINETEX INC  
418 FALMOUTH AVE  
ELMWOOD PARK, NJ 07407-0000

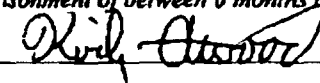
CHECK IF APPLICABLE: ☐ No Discharge this Monitoring Period

MONITORING REPORT COMMENTS:

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. See 18 U.S.C. § 1319.

*(Penalties under these statutes may include fines up to \$10,000 and or a maximum imprisonment of between 6 months and 5 years.)*

Kirby Atwood, Compliance Coordinator  
NAME AND TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

  
SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

(704) 633-8028  
AREA CODE / TELEPHONE NUMBER

2-13-01  
DATE (MONTH / DAY / YEAR)

847840062

# Surface Water Discharge Monitoring Report

**PERMIT NUMBER:** NJ0003573     
**MONITORED LOCATION:** 001A NCCW & Storm Water     
**MONITORING PERIOD:** 8/1/2000 TO 10/31/2000     
**FACILITY NAME:** FINETEX INC

PARAMETER		QUANTITY OR LOADING		UNITS	QUANTITY OR CONCENTRATION			UNITS	NO. EX.	FREQ. OF ANALYSIS	SAMPLE TYPE
Flow, in Conduit or Thru Treatment Plant 50050 1	SAMPLE MEASUREMENT	.073	.164		*****	*****	*****		0	1/90	METER
Effluent Gross Value	PERMIT REQUIREMENT	REPORT 01MOAY	REPORT 01DAMX	MGD	*****	*****	*****	*****		1/Quarter	METER
pH 00400 1	SAMPLE MEASUREMENT	*****	*****		7.3	*****	7.3		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	01DAMX	*****	01DAMX	SU		*****	*****
Solids, Total Suspended 00530 1	SAMPLE MEASUREMENT	*****	*****		*****	< 2.00	< 2.00		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAY	50 01DAMX	MGL		1/6 Months	GRAB
Temperature, oC 00010 1	SAMPLE MEASUREMENT	*****	*****		*****	29	29		0	1/90	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAY	30 01DAMX	DEG.C		1/Quarter	GRAB
Oxygen Demand, Chem. (High Level) (COD) 00340 1	SAMPLE MEASUREMENT	*****	*****		*****	15.0	15.0		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAY	10 01DAMX	MGL		1/Quarter	GRAB
Hydrocarbons, in H2O, IR, CCl4 Ext. Chrom. 00551 1	SAMPLE MEASUREMENT	*****	*****		*****	2.60	2.60		0	1/180	GRAB
Effluent Gross Value	PERMIT REQUIREMENT	*****	*****	*****	*****	REPORT 01MOAY	10 01DAMX	MGL		1/6 Months	GRAB
Lab Certification # 99999 99	SAMPLE MEASUREMENT	02700	77166								
Lab	PERMIT REQUIREMENT	REPORT 01MOAY	REPORT 01MOAY		REPORT Lab	REPORT Lab	REPORT Lab			Not App	NOT AP

Comments: Your monitoring report forms have been converted to the Department's new N.J. Environmental Management System (NJEMS). If there are any questions in regards to the monitoring report form, please contact Ben Manhas at the BPSP - R1 at (609) 633-3609 or via e-mail at BMANHAS@dep.state.nj.us.

New Jersey Department of Environmental Protection  
Division of Water Quality

**MONITORING REPORT SUBMITTAL FORM**

NJPDES PERMIT NUMBER: **NJ0003573**  
MONITORING REPORT TYPE: **Surface Water Discharge**  
MONITORING PERIOD: **8/1/2000 - 10/31/2000**

MONITORED LOCATION: **001A NCCW & Storm Water**  
MONITORED LOCATION GROUP: **N/A**  
REGION / COUNTY: **Northern / Bergen County**

**PERMITTEE NAME AND ADDRESS:**

**FINETEX INCORPORATED**  
**PO BOX 164**  
**SPENCER, NC 28159**

**LOCATION OF ACTIVITY:**

**FINETEX INC**  
**418 PALMOUTH AVE**  
**Elmwood Park, NJ 07407-0000**

CHECK IF APPLICABLE: ☐ **No Discharge this Monitoring Period**

MONITORING REPORT COMMENTS: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. See 18 U.S.C. § 1319.

*(Penalties under these statutes may include fines up to \$10,000 and or a maximum imprisonment of between 6 months and 5 years.)*

Kirby Atwood, Compliance Coordinator

NAME AND TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

(704) 633-8028

AREA CODE / TELEPHONE NUMBER



SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

11-20-00

DATE (MONTH / DAY / YEAR)

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)

NAME  
FINETEX INCORPORATED  
ADDRESS  
PO BOX 164  
SPENCER, NC 28159

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
DISCHARGE MONITORING REPORT (DMR)  
(2-76) (17-79)

NJ0003573  
PERMIT NUMBER

001A  
DISCHARGE NUMBER

CREATED: 04/04/00

Form Approved  
OMB No. 2040-0004  
Approval expires 05-31-00

FACILITY  
LOCATION  
FINETEX INC  
ELMWOOD PARK, NJ 07407  
DMR NUMBER: NJ0003573 001A

062000

MONITORING PERIOD  
FROM YEAR MO DAY TO YEAR MO DAY  
(20-21) (22-23) (24-25) (26-27) (28-29) (30-31)  
00 06 01 00 06 30

\* CNEA VIOLATION REQUIREMENT  
NORTHERN REGION / BERGEN

NOTE: Read Instructions before completing this form.

PARAMETER (32-37)	X	(3 Card Only) QUANTITY OR LOADING (46-53)			(4 Card Only) QUANTITY OR CONCENTRATION (46-53)			NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM			
HYDROCARBONS, IN H2O, IR, CC14 EXT. CHROMAT 00551 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****		*****	<0.500	<0.500	0	1/30	GRAB
	PERMIT MEASUREMENT	*****	*****	****	*****	10.00000	10.00000			INTL, GRAB
	SAMPLE MEASUREMENT									
	PERMIT MEASUREMENT									
	SAMPLE MEASUREMENT									
	PERMIT MEASUREMENT									
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	PERMIT MEASUREMENT									
	SAMPLE MEASUREMENT									
	PERMIT MEASUREMENT									
	SAMPLE MEASUREMENT									
	PERMIT MEASUREMENT									

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER

Emmett K. Atwood, Jr.  
Compliance Coordinator

TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. § 1001 AND 33 U.S.C. § 1316. Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years.

Emmett K. Atwood, Jr.  
SIGNATURE OF PRINCIPAL EXECUTIVE  
OFFICER OR AUTHORIZED AGENT

TELEPHONE

704. 633-8028

AREA  
CODE

NUMBER

DATE

00 07 14

YEAR

MO

DAY

847840065

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)

NAME  
FINETEX INCORPORATED  
ADDRESS  
PO BOX 164  
SPENCER, NC 28159

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
DISCHARGE MONITORING REPORT (DMR)  
(2-74) (17-79)

NJ0003573  
PERMIT NUMBER  
001A  
DISCHARGE NUMBER

CREATED: 04/04/00

Form approved  
OMB No. 2040-0004  
Approval expires 05-31-98

FACILITY  
LOCATION  
FINETEX INC.  
ELMWOOD PARK, NJ 07407

DMR NUMBER: NJ0003573 001A 052000

MONITORING PERIOD  
FROM YEAR MO DAY TO YEAR MO DAY  
00 05 01 00 05 31  
(20-21) (22-23) (24-25) (26-27) (28-29) (30-31)

\* CNEA VIOLATION REQUIREMENT  
NORTHERN REGION / BERGEN

NOTE: Read instructions before completing this form.

PARAMETER (32-37)		(2 Card Only) QUANTITY OR LOADING (40-53)			(4 Card Only) QUANTITY OR CONCENTRATION (54-67)				NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-65)	SAMPLE TYPE (66-70)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS			
HYDROCARBONS, IN H <sub>2</sub> O, IR, CCl <sub>4</sub> EXT. CHROMAT 00551 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****		*****	< 0.500	< 0.500		0	1/30	GRAB
	PERMIT REQUIREMENT	*****	*****	****	*****	10.000000 01RDAY	15.000000 01DAY	MG/L		ANALY	GRAB
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER  Emmett K. Atwood, Jr. Compliance Coordinator	I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. § 1001 AND 33 U.S.C. § 1318. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years.)	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT  <i>Emmett K. Atwood, Jr.</i>	TELEPHONE 704 633-8028	DATE 00 06 07
TYPED OR PRINTED			AREA CODE NUMBER	YEAR MO DAY

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)  
THE FLOW SHALL BE MONITORED USING A FLOW METER.

847840066

*Finetex* ✓

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

To: NJDEP  
Bureau of Permit Management  
Division of Water Quality  
CN 029  
Trenton, NJ 08625-0029

May 17, 2000

From: Emmett Atwood, Compliance Coordinator  
Finetex Inc.

Subject: Discharge Monitoring Reports

Dear Sir:

Please find enclosed the DMRs for periods ending 10/31/99, 1/31/00, and 3/31/00 Permit Number NJ0003573. These DMRs are being resubmitted at the request of Charles Berry from the Northern Bureau of Water Compliance and Enforcement. The hydrocarbon results had been reported as ND by our lab and reported on the DMRs in like fashion. Mr. Berry wanted the DMRs to reflect a result below the lab's detection limit of 0.500 mg/l. Please contact my office with any questions at (704) 633-8028 ext. 209.

We continue to utilize ALL-TEST ENVIRONMENTAL, 60 Railroad Avenue, Hasbrouck Heights, New Jersey 07604 as our contract laboratory performing testing on the following parameters on a quality basis as required by our permit:

Petroleum Hydrocarbons  
Chemical Oxygen Demand  
Total Suspended Solids

Thank you,  
*Emmett K. Atwood, Jr.*  
Emmett K. Atwood, Jr.

Enclosure

cc: Charles Barry  
Office of Enforcement Policy  
Two Babcock Place  
West Orange, NJ 07052

Ernie Camisa

FINETEX INC., P.O. BOX 216, ELMWOOD PARK, NEW JERSEY 07407 (201) 797-4688 FAX: (201) 797-8558  
P.O. BOX 164, SPENCER, NORTH CAROLINA 28159 (704) 633-8028 FAX: (704) 633-3748

847840067

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)

NAME FINETEX INCORPORATED  
ADDRESS PO BOX 164  
SPENCER, NC 28159

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
DISCHARGE MONITORING REPORT (DMR)  
(2-19) (7-79)

NJ0003573  
PERMIT NUMBER

001A  
DISCHARGE NUMBER

CREATED: 04/04/00

Form Approved  
OMB No. 2040-0004  
Approval Expires 05-31-98

FACILITY FINETEX INC  
LOCATION ELMWOOD PARK, NJ 07407

DHR NUMBER: NJ0003573 001A 042000

MONITORING PERIOD					
YEAR	MO	DAY	YEAR	MO	DAY
00	02	01	00	04	30
FROM		TO			
(20-21)		(22-23)		(24-25)	

\* CWA VIOLATION REQUIREMENT  
NORTHERN REGION / BERGEN

NOTE: Read Instructions before completing this form.

PARAMETER (32-37)	SAMPLE MEASUREMENT	(3 Card Only) QUANTITY OR LOADING (46-53)			(4 Card Only) QUANTITY OR CONCENTRATION (46-53)				NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS			
PH		*****	*****		7.7	*****	7.7		0	1/180	GRAB
00400 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	5.00000 DIRPN	*****	5.00000 DIRPN	SU		SEMI-ANNUAL	GRAB
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	*****	*****		*****	<2.00	<2.00		0	1/180	GRAB
00530 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	REPORT DIRPN	50.00000 DIRPN	MG/L		SEMI-ANNUAL	GRAB
TEMPERATURE, WATER DEG. CENTIGRADE	SAMPLE MEASUREMENT	*****	*****		*****	27.5	27.5		0	1/90	GRAB
00010 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	REPORT DIRPN	50.00000 DIRPN	DEG.C		DIRLY	GRAB
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT	*****	*****		*****	<5.00	<5.00		0	1/180	GRAB
00340 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	REPORT DIRPN	50.00000 DIRPN	MG/L		SEMI-ANNUAL	GRAB
HYDROCARBONS, IN H2O, IR, CC14 EXT. CHROMAT	SAMPLE MEASUREMENT	*****	*****		*****	<0.500	<0.500		0	1/30	GRAB
00551 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	REPORT DIRPN	15.00000 DIRPN	MG/L		DIRLY	GRAB
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT	.062	.141		*****	*****	*****		0	1/90	
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	MGD	*****	*****	*****	****		DIRLY	
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER Ermett K. Atwood, Jr. Compliance Coordinator TYPED OR PRINTED	I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 16 U.S.C. § 1001 AND 33 U.S.C. § 1319. (Penalties under these statutes may include fines up to \$20,000 and or maximum imprisonment of between 6 months and 5 years.)	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT <i>Ermett K. Atwood, Jr.</i>	TELEPHONE 704 633-8028 AREA CODE NUMBER	DATE 00 5 12 YEAR MO DAY
---	---	--	---	--------------------------------

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)  
THE FLOW SHALL BE MONITORED USING A FLOW METER.

847840068





## State of New Jersey

Christine Todd Whitman  
Governor

Department of Environmental Protection

Robert C. Shinn, Jr.  
Commissioner

Northern Bureau of Water Compliance and Enforcement  
1259 Route 46, Building 2  
Parsippany, New Jersey 07054-4191  
Telephone (973) 299-7592 Fax (973) 299-7719

May 1, 2000

Mr. Kirby Atwood, Compliance Coordinator  
Finetex, Incorporated  
P.O. Box 164  
Spencer, North Carolina 28159

Re: Compliance Evaluation and Assistance Inspection  
Finetex, Incorporated  
NJPDES No. NJ0003573  
Elmwood Park/Bergen County

Dear Mr. Atwood:

A Compliance Evaluation and Assistance Inspection of your facility was conducted by a representative of this Bureau on May 1, 2000.

Your facility received a rating of "ACCEPTABLE". A copy of the completed inspection report form is enclosed for your information. Please address any minor deficiencies noted therein.

This Bureau anticipates your continued cooperation in assisting us in the prevention and control of water pollution in New Jersey.

Very truly yours,

Charles A. Berry  
Senior Environmental Specialist  
Northern Bureau of Water Compliance  
and Enforcement

E30

c: Deborah Ricci, H.O.  
Joseph M. Mikułka, Bureau Chief  
Ernest Camisa, Finetex

NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION  
WATER COMPLIANCE AND ENFORCEMENT ELEMENT

## NJPDES COMPLIANCE EVALUATION AND ASSISTANCE INSPECTION REPORT

PERMIT NO. NJ0003573 EDP / EXPIRATION DATE & STATUS 2-1-98/2-31-2003 ACTIVE

PERMITTEE FINETEX INC. (P.O. BOX 216)

LOCATION OF FACILITY 418 FALMOUTH AVENUE AT LELLIARTS LANE

MUNICIPALITY ELMWOOD PARK COUNTY BERGEN COUNTY

DISCHARGE TYPE(S) STORM WATER & SURFACE WATER RECEIVING WATERS FLEISHERS BROOK VIA STORM SEWER (TRIBUTARY TO PASSAIC RIVER)

LICENSED OPERATOR N/A PHONE #(S) N/A

LICENSE REQUIRED / HELD N/A / N/A

FACILITY CONTACT(S) DAN MENCHAN/ ERNEST CAMISA PHONE #(S) 201/797-4686

VIOLATIONS / DEFICIENCIES OR COMMENTS: FACILITY WILL FILE AMENDED DMR REPORTS FOR PARAMETER 00551 FOR THE REPORTING PERIODS ENDING 10/31/99, 1/31/00, AND 3/31/00. DMR REPORTS WERE FILED AS N D INSTEAD OF THE LESS THAN DETECT LIMIT VALUE.

RATING: ☒ ACCEPTABLE ☐ CONDITIONALLY ACCEPTABLE ☐ UNACCEPTABLE ☐ NO RATING

EVALUATOR CHARLES A. BERRY TITLE SENIOR ENVIRONMENTAL SPECIALIST

INFORMATION FURNISHED BY (NAME) ERNEST CAMISA / DAN MENCHAN

TITLE ENVIRONMENTAL COORDINATOR / PLANT MANAGER (ORGANIZATION) FINETEX, INCORPORATED

DATE OF INSPECTION MAY 1, 2000

847840070



ind.doc, 10/01/98

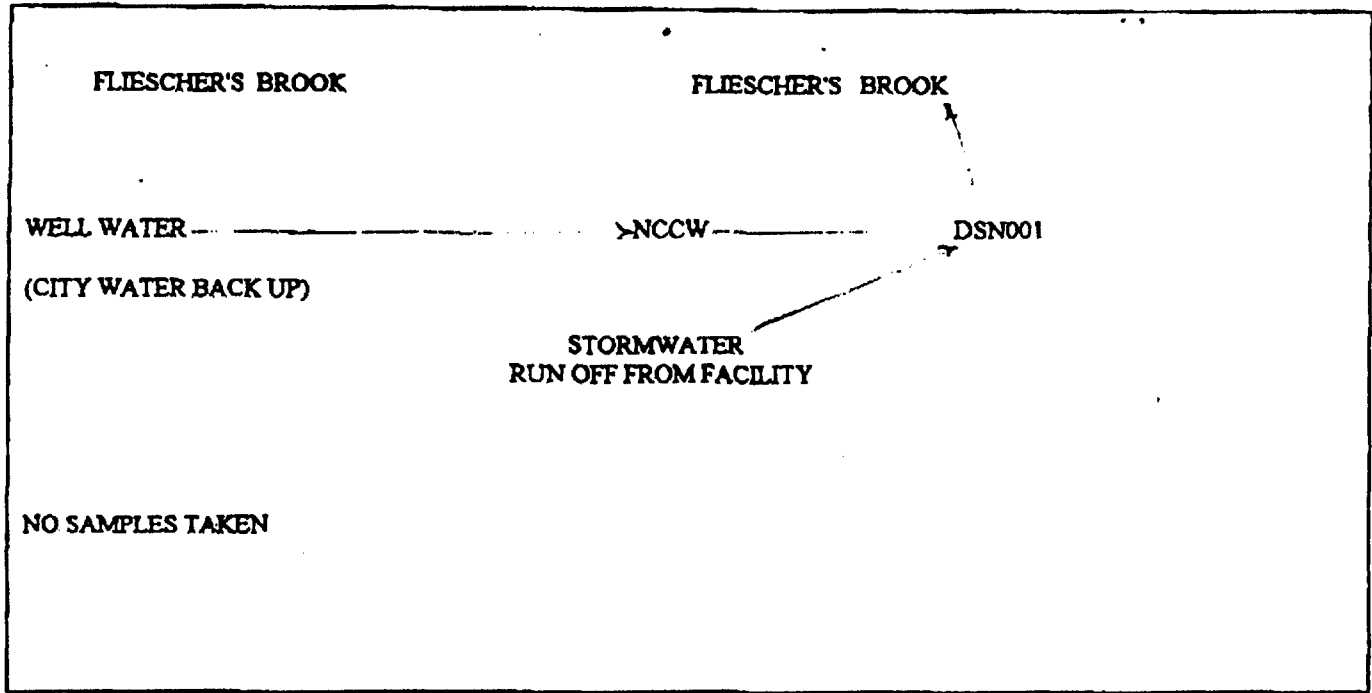
# **COMPLIANCE EVALUATION AND ASSISTANCE INSPECTION**

3 of 3

Permit No. NJ00003573

Date: MAY 1, 2000

## **PLANT DIAGRAM OR FLOW SEQUENCE : FINETEX, INCORPORATED**



NO SAMPLES TAKEN

### **DISCHARGE/OMISSION VIOLATIONS**

MONITORING PERIOD:

03-31-99 TO 05-01-2000

Monitoring Per End Date	DSN No.	PARAMETER	Limit Type*	Permit Limit	Units	Reported Data	% Over Limit

\* MA = Monthly Average W = Weekly Average DM = Daily Max MN = Min MX = Max

Deficiencies/Comments:	NONE NO DISCHARGE AT INSPECTION

847840071

0001A  
DISCHARGE NUMBER




3 CMEA VIOLATION REQUIREMENT  
NORTHERN REGION / BERGEN  
NOTE: Read instructions before completing this form.

**NOTE:** Read instructions before completing this form.

**NOTE:** Read instructions before completing this form.

NO. EX	FREQUENCY OF ANALYSIS	SAMPLE TYPE
100-709	104-001	

0	1/30	GRAB
		ANTHUS GRAB



1	2
3	4
5	6


704	633-8028	00	04	11
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**PAGE OF**

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)

NAME FINETEX INCORPORATED  
ADDRESS PO BOX 164  
SPENCER, NC 28159

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
DISCHARGE MONITORING REPORT (DMR)  
(2-18) (17-19)

NJ0003573  
PERMIT NUMBER

001A  
DISCHARGE NUMBER

CREATED: 12/15/99

Form App.  
OMB No. 2040-0188  
Approval expires

FACILITY LOCATION FINETEX INC  
ELMWOOD PARK, NJ 07407

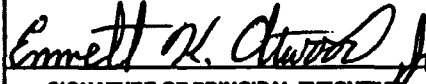
DMR NUMBER: NJ0003573 C01A 022000

MONITORING PERIOD								
YEAR			MO			DAY		
FROM	00	02	01	TO	00	02	29	
	(20-21)	(22-23)	(24-25)		(26-27)	(28-29)	(30-31)	

\* CWA VIOLATION REQUIREMENT  
NORTHERN REGION / BERGEN  
NOTE: Read Instructions before completing this form.

PARAMETER (32-37)		(3 Card Only) QUANTITY OR LOADING (46-53)			(4 Card Only) QUANTITY OR CONCENTRATION (54-61)				NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS			
HYDROCARBONS, IN H2O, IR, CC14 EXT. CHROMAT CC551 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****		*****	0.500	0.500		0	1/30	GRAB
	PERMIT REQUIREMENT	*****	*****	****	*****	10.00000 DINDAY	15.00000 DIDANX	MG/L		MONTHLY	GRAB
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										

847840074

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN; AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT, SEE 18 U.S.C. § 1001 AND 33 U.S.C. § 1319. (Penalties under these statutes may include fines up to \$10,000 and/or medium imprisonment of between 6 months and 5 years.)	 SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE	DATE			
Emmett K. Atwood, Jr. Compliance Coordinator			704 633-8028	00	03	15	
TYPED OR PRINTED			AREA CODE	NUMBER	YEAR	MO	DAY

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)  
THE FLOW SHALL BE MONITORED USING A FLOW METER.

Form Approved  
OMB No. 2010-7004  
Approved for use on 05-31-00  
GSA FPMR (41 CFR) 101-11.6

**• CWEA VIOLATION REQUIREMENT  
NORTHERN REGION / BERGEN**

CONCENTRATION	NO. FREQUENCY	SAL
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[illegible]

**PAGE**

DNR NUMBER: NJ0003573 001A 012000

MONITORING PERIOD						
YEAR	MO	DAY	TO	YEAR	MO	DAY
99	11	01		00	01	31

**\* CHEA VIOLATION REQUIREMENT  
NORTHERN REGION / BERGEN**

DNR NUMBER: NJ0003513 UOIN										Q12900									
PARAMETER (#2-57)	X	Q ONLY QUANTITY OR LOADING (#6-59)				Q ONLY QUANTITY OR CONCENTRATION (#6-59)				UNITS	NO. EX (#6-59)	FREQUENCY OF ANALYSIS (#4-59)	SAMPLE TYPE (#6-70)						
		AVERAGE (#6-59)	MAXIMUM (#6-59)	UNITS	MINIMUM (#6-59)	AVERAGE (#6-59)	MAXIMUM (#6-59)	UNITS											
PH		SAMPLE MEASUREMENT	*****	*****		Code=N	*****	Code=N		0	1/180	GRAB							
00400 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****	****	000600 L/MIN	*****	000000 L/MIN	SU	0	1/180	GRAB							
SOLIDS, TOTAL		SAMPLE MEASUREMENT	*****	*****	****	*****	Code=N	Code=N	MS/L	0	1/180	GRAB							
SUSPENDED		SAMPLE MEASUREMENT	*****	*****	****	*****	Code=N	Code=N	MS/L	0	1/180	GRAB							
00530 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****	****	*****	Code=N	Code=N	MS/L	0	1/180	GRAB							
FLOW, IN CONDUIT OR THRU TREATMENT PLANT		SAMPLE MEASUREMENT	.057	.096	MGD	*****	*****	*****	****	0	1/90								
00050 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****	****	*****	Code=N	Code=N	DEG.C	0	1/90	GRAB							
TEMPERATURE, WATER		SAMPLE MEASUREMENT	*****	*****	****	*****	Code=N	Code=N	DEG.C	0	1/90	GRAB							
DEG. CENTIGRADE		SAMPLE MEASUREMENT	*****	*****	****	*****	Code=N	Code=N	DEG.C	0	1/90	GRAB							
00010 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****	****	*****	Code=N	Code=N	DEG.C	0	1/90	GRAB							
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)		SAMPLE MEASUREMENT	*****	*****	****	*****	Code=N	Code=N	MS/L	0	1/180	GRAB							
00340 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****	****	*****	Code=N	Code=N	MS/L	0	1/180	GRAB							
HYDROCARBONS, IN H2O, BY GC14 EXT. CHROMAT		SAMPLE MEASUREMENT	*****	*****	****	*****	Code=N	Code=N	MS/L	0	1/30	GRAB							
00951 1 0 EFFLUENT GROSS VALUE		SAMPLE MEASUREMENT	*****	*****	****	*****	Code=N	Code=N	MS/L	0	1/30	GRAB							
		SAMPLE MEASUREMENT	*****	*****	****	*****	Code=N	Code=N	MS/L	0	1/30	GRAB							
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER		1. CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREON, AND BASED ON MY KNOWLEDGE OF THESE REPORTS, I BELIEVE THE SUBMITTED INFORMATION IS TRUE AND CORRECT. I BELIEVE THE INFORMATION IS ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT SEE 18 USC, § 1001 AND 23 USC, § 1315. Penalties under these statutes may increase fines up to \$10,000 and/or imprisonment of between 5 months and 5 years.)																	
Barnett K. Atwood, Jr. Compliance Coordinator		P. J. Smith SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT																	
TYPED OR PRINTED		704 633-8028 FBI NUMBER																	
		00 02 10 YEAR MO DAY																	
		TELEPHONE DATE																	

PAGE OF



--FIRM-- IF NAME/ADDRESS (Include Facility Name/Location if Different)

NAME **FINETEX INCORPORATED**

**ADDRESS PO BOX 164**

SPENCER, NC 28159

**FACILITY FINETEX INC**

LOCATION  
ELMWOOD PARK, NJ 07937

TRR NUMBER: NJ0003573 001A

**101999**

**NORTHERN REGION / BERGEN**

**NOTE:-** Read instructions before completing this form.

### MONITORING PERIOD

YEAR	MO	DAY	TO	YEAR	MO	DAY
99	01	01		99	10	31

**NJ0003573**  
**PERMIT NUMBER**

001A  
DISCHARGE NUMBER

[illegible]

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (reference all attachments here)

EPA Form 3320-1 (08-95) Previous editions may not be used.

**REPLACES EPA FORM T-40 WHICH MAY NOT BE USED.)**

PAGE OF

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)  
NAME **FINETEX INCORPORATED**  
ADDRESS **PO BOX 164**  
**SPENCER, NC 28159**

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
DISCHARGE MONITORING REPORT (DMR)  
(2-16) (17-19)

**NJ0003573**  
PERMIT NUMBER

**001A**  
DISCHARGE NUMBER

Form Approved.  
OMB No. 2040-0004  
Approval Expires 05-31-88  
**CREATED: 10/05/99**

FACILITY **FINETEX INC**  
LOCATION **ELMWOOD PARK, NJ 07437**  
DMR NUMBER: **NJ0003573 001A** **101999**

MONITORING PERIOD											
YEAR			MO			DAY					
99			08			01					
(20-21)			(22-23)			(24-25)					
TO			YEAR			MO			DAY		
TO			99			10			31		
(26-27)			(28-29)			(30-31)					

**NORTHERN REGION / BERGEN**

NOTE: Read instructions before completing this form.

PARAMETER (32-37)		(3 Card Only) QUANTITY OR LOADING (48-53)			(4 Card Only) QUANTITY OR CONCENTRATION (54-61)			NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-69)	SAMPLE TYPE (69-70)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM			
PH	SAMPLE MEASUREMENT	8.88888	8.88888		6.95	8.88888	6.95	0	1/180	GRAB
00400 1 0	PERMIT REQUIREMENT	8.88888	8.88888	0.00000	6.00000	8.88888	6.00000		SEMI-ANNUAL	GRAB
EFFLUENT GROSS VALUE				01RPHN			01RPHX			
SOLIDS, TOTAL	SAMPLE MEASUREMENT	8.88888	8.88888		8.88888	2.00	2.00	0	1/180	GRAB
SUSPENDED	PERMIT REQUIREMENT	8.88888	8.88888	0.00000	8.88888	REPORT	50.00000		SEMI-ANNUAL	GRAB
00530 1 0				01DAY			01DAYX			
EFFLUENT GROSS VALUE				01DAY			01DAYX			
FLOW, IN CONDUIT OR	SAMPLE MEASUREMENT	.043	.061	MGD	8.88888	8.88888	8.88888	0	1/90	
THRU TREATMENT PLANT	PERMIT REQUIREMENT	REPORT	REPORT	01DAY	8.88888	8.88888	8.88888		WEEKLY	
50050 1 0				01DAY			01DAYX			
EFFLUENT GROSS VALUE				01DAY			01DAYX			
TEMPERATURE, WATER	SAMPLE MEASUREMENT	8.88888	8.88888		8.88888	18.0	18.0	0	1/90	GRAB
DEG. CENTIGRADE	PERMIT REQUIREMENT	8.88888	8.88888	0.00000	8.88888	REPORT	50.00000		WEEKLY	GRAB
00010 1 0				01DAY			01DAYX			
EFFLUENT GROSS VALUE				01DAY			01DAYX			
OXYGEN DEMAND, CHEM.	SAMPLE MEASUREMENT	8.88888	8.88888		8.88888	10.1	10.1	0	1/180	GRAB
(HIGH LEVEL) (COD)	PERMIT REQUIREMENT	8.88888	8.88888	0.00000	8.88888	REPORT	50.00000		SEMI-ANNUAL	GRAB
00340 1 0				01DAY			01DAYX			
EFFLUENT GROSS VALUE				01DAY			01DAYX			
HYDROCARBONS, IN H2O,	SAMPLE MEASUREMENT	8.88888	8.88888		8.88888	ND	ND	0	1/30	GRAB
IR, CC14 EXT. CHROMAT	PERMIT REQUIREMENT	8.88888	8.88888	0.00000	8.88888	10.00000	15.00000		SEMI-ANNUAL	GRAB
00551 1 0				01DAY			01DAYX			
EFFLUENT GROSS VALUE				01DAY			01DAYX			
	SAMPLE MEASUREMENT									
	PERMIT REQUIREMENT									
NAME/TITLE PRINCIPAL EXECUTIVE OFFICER		I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. § 1001 AND 33 U.S.C. § 1318. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years.)					TELEPHONE		DATE	
Emmett K. Atwood, Jr. Compliance Coordinator		Emmett K. Atwood, Jr.					704 633-8028		99 11 11	
TYPED OR PRINTED		SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT					AREA CODE NUMBER		YEAR MO DAY	

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)  
**THE FLOW SHALL BE MONITORED USING A FLOW METER.**

847840078

NOV 12 '99 11:10AM FINETEX LAB

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)

NAME FINETEX INCORPORATED

ADDRESS PO BOX 164  
SPENCER, NC 28159

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
DISCHARGE MONITORING REPORT (DMR)

NJ0003573  
PERMIT NUMBER

001A  
DISCHARGE NUMBER

CREATED: 07/06/99

Form Approved  
OMB No. 2040-0113  
Approval expires 05-

FACILITY FINETEX INC  
LOCATION ELMWOOD PARK, NJ 07407

MONITORING PERIOD					
YEAR	MO	DAY	YEAR	MO	DAY
99	09	01	99	09	30
(20-21)	(22-23)	(24-25)	(26-27)	(28-29)	(30-31)

FROM

TO

\* CHEA VIOLATION REQUIREMENT  
NORTHERN REGION / BERGEN

DMR NUMBER: NJ0003573 001A

091999

NOTE: Read Instructions before completing this form.

PARAMETER (32-37)	X	(3 Card Only) QUANTITY OR LOADING (46-53)			(4 Card Only) QUANTITY OF CONCENTRATION (38-45)				NO. EX (52-53)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS			
HYDROCARBONS, IN H2O, IR, CC14 EXT. CHROMAT 00551 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	*****	*****		*****	ND	ND		0	1/30	GRAB
	PERMIT REQUIREMENT	*****	*****	****	*****	10.00000 01MDAV	15.00000 01DANX	MG/L		MONTHLY	GRAB
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN; AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. § 1001 AND 33 U.S.C. § 1319. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years.)	TELEPHONE	DATE
Emmett K. Atwood, Jr. Compliance Coordinator TYPED OR PRINTED		SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	704 633-8028 AREA CODE NUMBER

847840079

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

THE FLOW SHALL BE MONITORED USING A FLOW METER.

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)

NAME FINETEX INCORPORATED

ADDRESS PO BOX 164

SPENCER, NC 28159

QUALITY FINETEX INC

LOCATION ELMWOOD PARK, NJ 07407

PERMIT NUMBER: NJ0003573 001A

031999

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
DISCHARGE MONITORING REPORT (DMR)

(2-16)

(17-19)

NJ0003573

PERMIT NUMBER

001A

DISCHARGE NUMBER

CREATED: 07/06/99

Form Approved

OMB No. 2040-004

Approval expires 05-31-

MONITORING PERIOD

YEAR	MO	DAY	YEAR	MO	DAY
99	08	01	99	08	31
(20-21)	(22-23)	(24-25)	(26-27)	(28-29)	(30-31)

3 CHEA VIOLATION REQUIREMENT

NORTHERN REGION / BERGEN

NOTE: Read instructions before completing this form.

PARAMETER (32-37)	X	(3 Card Only) QUANTITY OR LOADING (46-53)			(4 Card Only) QUANTITY OR CONCENTRATION (54-61)			NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-66)	SAMPLE TYPE (69-70)	
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM				UNITS
HYDROCARBONS, IN H2O, (R,CC14 EXT. CHROMAT 00551 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	000000	000000		000000	ND	ND		0	1/30	GRAB
	PERMIT REQUIREMENT	000000	000000	0000	000000	10.00000 01NOAV	15.00000 01DANX	MG/L		01NOAV	GRAB
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. § 1001 AND 33 U.S.C. § 1919. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years.)	TELEPHONE	DATE			
Emmett K. Atwood, Jr. Compliance Coordinator		704 633-8028	99	9	1	
TYPED OR PRINTED	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	AREA CODE	NUMBER	YEAR	MO	DAY

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

THE FLOW SHALL BE MONITORED USING A FLOW METER.

SEP 02 '99 08:44AM FINETEX LAB

847840080

## LABS:

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)

NAME FINETEX, INC OR PRATED

ADDRESS PO BOX 164

SPENCER, NC 28159

FACILITY FINETEX INC

LOCATION ELMWOOD PARK, NJ 07407

DNR NUMBER: NJ0003573 301A

071999

FROM

YEAR	MO	DAY
99	05	01

## MONITORING PERIOD

YEAR	MO	DAY
99	07	31

NJ0003573
PERMIT NUMBER

001A
DISCHARGE NUMBER

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
DISCHARGE MONITORING REPORT (DMR)  
(17-19)

CREATED: 07/06/99

Form Approved.

OMB No. 2040-0004

Approval Expires 06-31-98

## CWA VIOLATION REQUIREMENT

NORTHERN REGION / BERGEN

NOTE: Read instructions before completing this form.

PARAMETER (32-37)	SAMPLE MEASUREMENT PERMIT REQUIREMENT	QUANTITY OR LOADING (40-54)			UNITS	QUANTITY OR CONCENTRATION (54-57)			UNITS	NO. ANALYSES EX (62-63)	FREQUENCY OF ANALYSES (64-65)	SAMPLE TYPE (66-70)
		AVERAGE (40-54)	MAXIMUM (41-55)	MINIMUM (42-56)		AVERAGE (54-57)	MAXIMUM (55-58)					
PH										0	1/180	GRAB
00400 1 0 EFFLUENT GROSS VALUE												
SOLIDS, TOTAL												
SUSPENDED												
00530 1 0 EFFLUENT GROSS VALUE												
FLOW, IN CONDUIT OR THRU TREATMENT PLANT												
50050 1 0 EFFLUENT GROSS VALUE												
TEMPERATURE, WATER												
DEG. CENTIGRADE												
00010 1 0 EFFLUENT GROSS VALUE												
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)												
00340 1 0 EFFLUENT GROSS VALUE												
HYDROCARBONS, IN H2O, IR, C14 EXT. CHROMAT												
00551 1 0 EFFLUENT GROSS VALUE												

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

THE FLOW SHALL BE MONITORED USING A FLOW METER.

EPA FORM 3300-6-9001-001 Discharge Monitoring Report and the report

(REPLACES EPA FORM T-40 WHICH MAY NOT BE USED.)

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)

NAME: **FINETEX INCORPORATED**  
 ADDRESS: **PO BOX 154**  
**SPENCER, NC 28159**

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
 DISCHARGE MONITORING REPORT (DMR)

**NJ0003573**  
 PERMIT NUMBER

**0718**  
 DISCHARGE NUMBER

Form Approved  
 OMB No. 2040-0004  
 Approved Expires 05-31-98  
 CREATED: 04/05/99

FACILITY: **FINETEX INC**  
 LOCATION: **ELWOOD PARK, NJ 07407**

DMR NUMBER: **NJ0003573 001A** **061999**

MONITORING PERIOD  
 FROM: YEAR **99** MO **06** DAY **01** TO: YEAR **99** MO **06** DAY **10**  
(20-21) (22-23) (24-25) (26-27) (28-29) (30-31)

\* CNEA VIOLATION REQUIREMENT  
 NORTHERN REGION / BERGEN

NOTE: Read instructions before completing this form.

PARAMETER (32-37)		(3 Card Only) QUANTITY OR LOADING (48-53)			(4 Card Only) QUANTITY OR CONCENTRATION (54-61)				NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS			
HYDROCARBONS, IN H <sub>2</sub> O, IP, CC14 EXT. CHROMAT 05511 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	000000	000000		000000	<0.1	<0.1		0	1/30	GRAB
	PERMIT REQUIREMENT	000000	000000	0000	000000	10.00000 010000	15.00000 010000	MG/L		ENTIRE YEAR	
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER

**Emmett K. Atwood, Jr.**  
**Compliance Coordinator**

TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. § 1001 AND 33 U.S.C. § 1318. (Penalties under these statutes may include fines up to \$42,000 and/or maximum imprisonment of between 6 months and 5 years.)

*Emmett K. Atwood, Jr.*  
 SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

TELEPHONE

**704 633-8028**

AREA CODE

NUMBER

DATE

**99 07 06**

YEAR

MO

DAY

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (reference all attachments here)

**THE FLOW SHALL BE MONITORED USING A FLOW MEYER.**

847840082

JUL 06 02:38PM FINETEX LAB

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)  
NAME **FINETEX INCORPORATED**  
ADDRESS **PO BOX 164**  
**SPENCER, NC 28159**

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
DISCHARGE MONITORING REPORT (DMR)  
(2-79) (12-79)

Form Approved  
OMB No. 2040-0004  
Approval expires 05-31-88  
CREATED: 04/05/99

**HJ003573**  
PERMIT NUMBER

**031A**  
DISCHARGE NUMBER

FACILITY LOCATION  
**FINETEX INC**  
**ELMWOOD PARK, NJ 07407**

UPR NUMBER: **HJ003573 031A** **051999**

MONITORING PERIOD


YEAR	MO	DAY	YEAR	MO	DAY
99	05	01	99	05	31

FROM (20-27) (21-23) (24-31) TO (20-27) (20-30) (20-31)

\* CWA VIOLATION REQUIREMENT  
NORTHERN REGION / BERGEN

NOTE: Read instructions before completing this form.

PARAMETER (22-27)	SAMPLE MEASUREMENT (28-29)	(3 Card Only) QUANTITY OR LOADING (40-53)			(4 Card Only) QUANTITY OR CONCENTRATION (28-49)				NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-68)	SAMPLE TYPE (69-70)
		AVERAGE (40-53)	MAXIMUM (51-61)	UNITS (54-61)	MINIMUM (28-49)	AVERAGE (40-53)	MAXIMUM (51-61)	UNITS (54-61)			
HYDROCARBONS, IN H2O, 1P, CC14 EXT. CHROMAT 00551 1 0 EFFLUENT GROSS VALUE		000000	000000		000000	<0.1	<0.1		0	1/30	GRAB
	PERMIT REQUIREMENT	000000	000000	0000	000000	10.00000 01DAY	15.00000 01DAY	MG/L			GRAB
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER <b>Emmett K. Atwood, Jr.</b> <b>Compliance Coordinator</b>	I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN, AND BASED ON MY KNOWLEDGE OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 30 U.S.C. § 1094 AND 33 U.S.C. § 1319. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years.)	TELEPHONE <b>704 633-8028</b>		DATE <b>99 06 01</b>		
TYPED OR PRINTED		SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT 	AREA CODE	NUMBER	YEAR	MO

REMARKS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)  
THE FLOW SHALL BE MONITORED USING A FLOW METER.



**NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
DISCHARGE MONITORING REPORT (DMR)  
(E-14) (7-79)**

Form Approved.  
OMB No. 2070-0004  
Approved for use by GSA  
GSA FPMR (41 CFR) 101-11.6

FROM		MONITORING PERIOD		TO	
YEAR	MO	DAY	YEAR	MO	DAY
93	02	01	94	06	30

**\* CHEA VIOLATION REQUIREMENT  
NORTHERN REGION / BERGEN**

**NOTE: Read instructions before completing this form.**

PARAMETER (39-37)		(3 Card Only) QUANTITY OR LOADING (46-53)				(4 Card Only) QUANTITY OR CONCENTRATION (54-61)				NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-69)	SAMPLE TYPE (69-70)
		AVERAGE (46-53)	MAXIMUM (50-51)	UNITS	MINIMUM (52-53)	AVERAGE (54-55)	MAXIMUM (58-59)	UNITS	MINIMUM (60-61)			
PH		7.30				7.30			0	1/180	GRAB	
EFFLUENT GROSS VALUE								SU		SEMI-ANNUAL	GRAB	
SOLIDS TOTAL									0	1/180	GRAB	
SUSPENDED												
EFFLUENT GROSS VALUE						5.0		MG/L		SEMI-ANNUAL	GRAB	
FLOW, IN CONDUIT OR												
THRU TREATMENT PLANT												
5050 1 0									0	1/90		
EFFLUENT GROSS VALUE										OTHERLY		
TEMPERATURE, WATER												
DEG. CENTIGRADE						29.0			0	1/90	GRAB	
EFFLUENT GROSS VALUE								DES-C		OTHERLY	GRAB	
OXYGEN BEARING, CHEM.									0	1/180	GRAB	
(HIGH LEVEL) (CO)								MG/L		SEMI-ANNUAL		
EFFLUENT GROSS VALUE									0	1/30	GRAB	
HYDROCARBONS, IN H2O										OTHERLY	GRAB	
EXT. CHLORIDE												
EFFLUENT GROSS VALUE												
											</	

**THE FLOW SHALL BE MONITORED USING A FLOW METER.**



PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)

NAME **FINETEX INCORPORATED**  
 ADDRESS **PO BOX 164**  
**SPENCER, NC 28159**

LABS:

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
 DISCHARGE MONITORING REPORT (DMR)  
 (2-15) (17-19)

**NJ0003573**  
 PERMIT NUMBER

**001A**  
 DISCHARGE NUMBER

CREATED: 01/07/99

Form Approved  
 OMB No. 2040-0004  
 Approval Expires 05-31-98

FACILITY LOCATION **FINETEX INC**  
**ELMWOOD PARK, NJ 07407**

DMR NUMBER: **NJ0003573 001A 031999**

MONITORING PERIOD					
YEAR	MO	DAY	YEAR	MO	DAY
99	03	01	99	03	31
(20-21)	(22-23)	(24-25)	(26-27)	(28-29)	(30-31)

\* CWA VIOLATION REQUIREMENT

NORTHERN REGION / BERGEN

NOTE: Read Instructions before completing this form.

PARAMETER (32-37)		(3 Card Only) - QUANTITY OR LOADING (46-53)			(4 Card Only) - QUANTITY OR CONCENTRATION (54-61)				NO. EX (62-63)	FREQUENCY OF ANALYSIS (64-69)	SAMPLE TYPE (69-70)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM	UNITS			
HYDROCARBONS, IN H <sub>2</sub> O, IR, CC14 EXT. CHROMAT 0551 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	000000	000000		000000	< 0.1	< 0.1		0	1/30	GRAB
	PERMIT REQUIREMENT	000000	000000	0000	000000	000000	000000	MG/L		MONTHLY	GRAB
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										

847840085

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER

**Emmett K. Atwood Jr.**  
**Compliance Coordinator**

TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. § 1001 AND 33 U.S.C. § 1319. (Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years.)

*Emmett K. Atwood Jr.*  
 SIGNATURE OF PRINCIPAL EXECUTIVE  
 OFFICER OR AUTHORIZED AGENT

TELEPHONE

704 633-8028

AREA  
CODE

NUMBER

DATE

99 04 08

YEAR MO DAY

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

THE FLOW SHALL BE MONITORED USING A FLOW METER.

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if Different)

NAME  
FINETEX INCORPORATED  
ADDRESS  
PO BOX 164  
SPENCER, NC 28159

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)  
DISCHARGE MONITORING REPORT (DMR)

NJ0003573  
PERMIT NUMBER

001A  
DISCHARGE NUMBER

CREATED: 01/07/99

Form Approved  
OMB No. 2040-0004  
Approval Expires 05-31-98

FACILITY  
LOCATION  
FINETEX INC  
ELMWOOD PARK, NJ 07407

DMR NUMBER: NJ0003573 001A 021999

MONITORING PERIOD								
YEAR			MO			DAY		
FROM	99	02	01	TO	99	02	28	
	(28-29)	(28-29)	(28-29)		(28-29)	(28-29)	(28-29)	

\* CNEA VIOLATION REQUIREMENT  
NORTHERN REGION / BERGEN

NOTE: Read instructions before completing this form.

PARAMETER (22-37)	X	(3 Card Only) QUANTITY OR LOADING (46-53)			(1 Card Only) QUANTITY OR CONCENTRATION (46-53)			UNITS	NO. EX (52-53)	FREQUENCY OF ANALYSIS (64-65)	SAMPLE TYPE (69-70)
		AVERAGE	MAXIMUM	UNITS	MINIMUM	AVERAGE	MAXIMUM				
HYDROCARBONS, IN H2O, IR, CC14 EXT. CHROMAT 00551 1 0 EFFLUENT GROSS VALUE	SAMPLE MEASUREMENT	000000	000000		000000	<0.1	<0.1		0	1/30	GMB
	PERMIT REQUIREMENT	000000	000000	0000	000000	10.00000	15.00000	MG/L		MONTHLY	GRAB
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN, AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT. SEE 18 U.S.C. § 1001 AND 33 U.S.C. § 1319. Penalties under these statutes may include fines up to \$10,000 and/or maximum imprisonment of between 6 months and 5 years.	TELEPHONE	DATE
Emmett K. Atwood, Jr. Compliance Coordinator		SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	704 633-8028
TYPED OR PRINTED		AREA CODE NUMBER	YEAR MO DAY

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)  
THE FLOW SHALL BE MONITORED USING A FLOW METER.

847840086

MAR 03 '99 02:46PM FINETEX LAB

P.3

847840087

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: FINETEX, INC

EPA ID NO: N J D 0 0 1 3 9 2 1 7 4

NEW JERSEY DEPARTMENT OF  
ENVIRONMENTAL PROTECTION  
AND ENERGY

1993 Hazardous Waste Report

FORM  
IC

IDENTIFICATION AND  
CERTIFICATION

INSTRUCTIONS: Read the detailed instructions beginning on page 9 of the 1993 Hazardous Waste Report booklet before completing this form.

Sec. I Site name and location address. Complete A through H. Check the box ☐ in items A, C, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter information. Instruction page 10.

A. EPA ID No. <u>N J D 0 0 1 3 9 2 1 7 4</u>		B. County Bergen	
C. Site/company name FINETEX INCORPORATED		D. Has the site name associated with this EPA ID changed since 1991? <input type="checkbox"/> 1 Yes <input checked="" type="checkbox"/> 2 No	
E. Street name and number. If not applicable, enter industrial park, building name, or other physical location description. 418 Falmouth Avenue			
F. City, town, village, etc. Elmwood Park		G. State Same as label <u>N J</u>	H. Zip Code Same as label <u>0 1 7 1 4 0 1 7</u>

Sec. II Mailing address of site. Instruction page 10.


A. Is the mailing address the same as the location address? ☒ 1 Yes (SKIP TO SEC. III)  
☐ 2 No (GO TO BOX B)

B. Number and street name of mailing address		
C. City, town, village, etc.	D. State <u>N J</u>	E. Zip Code <u>0 1 7 1 4 0 1 7</u>

Sec. III Name, title, and telephone number of the person who should be contacted if questions arise regarding this report. Instruction page 10.

A. Please print: Last Name First name M.I. Lowry-Hamm Kaye	B. Title Compliance Coordinator	C. Telephone <u>2 0 1 7 9 7</u> - <u>4 6 8 6</u> Extension <u>    </u>
---	------------------------------------	--

Sec. IV I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under N.J.A.C. 7:26 and under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations."

A. Please print: Last Name First name M.I. Lowry-Hamm Kaye	B. Title Compliance Coordinator
C. Signature 	D. Date of signature <u>0 2</u> <u>1 6</u> <u>9 4</u> MO. DAY YR.

847840089

## FORM GM

NEW JERSEY DEPARTMENT OF  
ENVIRONMENTAL PROTECTION  
AND ENERGY

1993 Hazardous Waste Report

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL  
OR ENTER:SITE NAME: FINETEX INCORPORATEDEPA ID NO: N J D 0 0 1 3 9 2 1 7 4FORM  
GMWASTE GENERATION  
AND MANAGEMENTINSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardous Waste Report booklet before  
completing this form.

Sec. I		A. Waste description - Instruction page 18. <u>Waste, Flammable Liquid, NOS UN1993</u>				
B. EPA hazardous waste code Page 19. <u>L A B P</u> <u>1</u> <u>N A</u> <u>1</u> <u>N A</u> <u>N A</u> <u>1</u> <u>N A</u>			C. State hazardous waste code Page 19. <u>1</u> <u>L A B P</u> <u>1</u> <u>N A</u>			
D. SIC code Page 19. <u>2 8 4 3</u>	E. Origin code Page 19. <u>1</u> System type <u>M</u> <u>N A</u>	F. Source code Page 20. <u>A 9 4</u>	G. Point of measurement Page 20. <u>1</u>	H. Form code Page 20. <u>B 0 0 3</u>	I. RCRA-radioactive mixed Page 20. <u>2</u>	
Sec. II		A. Quantity generated in 1992 Instruction Page 21. <u>1 4 8 0</u>				
B. Quantity generated in 1993 Page 21. <u>2 0 0 0</u>		C. UOM Density Page 21. <u>1</u> <u>1</u> <u>1</u> <input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg		D. Did this site do any of the following to the waste; treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21. <input type="checkbox"/> 1 Yes (CONTINUE TO SYSTEM 1) <input checked="" type="checkbox"/> 2 No (SKIP TO SEC. III)		
ON-SITE PROCESS SYSTEM 1			ON-SITE PROCESS SYSTEM 2			
On-site system type Page 22. <u>M</u>		Quantity treated, disposed or recycled on site in 1993 <u>1</u>		On-site system type Page 22. <u>M</u>		
Quantity treated, disposed or recycled on site in 1993 <u>1</u>		Quantity treated, disposed or recycled on site in 1993 <u>1</u>		Quantity treated, disposed or recycled on site in 1993 <u>1</u>		
Sec. III						
A. Was any of this waste shipped off-site in 1993 <input checked="" type="checkbox"/> 1 Yes (CONTINUE TO BOX B) Instruction Page 23. <input type="checkbox"/> 2 No (SKIP TO SEC. IV)						
Site 1 B. EPA ID No. of facility waste was shipped to Page 23. <u>M D D</u> <u>9 8 0</u> <u>5 5 4</u> <u>6 5 3</u>		C. System type shipped to Page 23. <u>M 0 4 1</u>		D. Off-site availability E. total quantity shipped in code Page 23. <u>1</u> <u>2 0 0 0</u>		
Site 2 B. EPA ID No. of facility waste was shipped to Page 23. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		C. System type shipped to Page 23. <u>M</u>		D. Off-site availability E. total quantity shipped in code Page 23. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		
Sec. IV						
A. Did new activities in 1993 result in minimization of this waste: <input type="checkbox"/> 1 Yes (CONTINUE TO SYSTEM 1) Instruction Page 23. <input type="checkbox"/> 2 No (THIS FORM IS COMPLETE)						
B. Activity Page 24. <u>W</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>W</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		C. Other effects Page 24. <input type="checkbox"/> 1 Yes <input type="checkbox"/> 2 No		D. Quantity recycled in 1993 due to new activities Page 25. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		
E. Activity/ production index Page 24. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		F. 1993 source reduction quantity Page 26. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>				

## Comments:

Lab Pack. This material was not generated as hazardous waste. It was surplus materials utilized by the Research and Development section Page 3 of 8 of our facility.

DOCUMENT NUMBER

MDC0403912

DATE SHIPPED

8-24-93

## FORM GM

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: FINETEX INCORPORATEDEPA ID NO: NJID 101011 31912 11714NEW JERSEY DEPARTMENT OF  
ENVIRONMENTAL PROTECTION  
AND ENERGY

1993 Hazardous Waste Report

FORM  
GMWASTE GENERATION  
AND MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardous Waste Report booklet before completing this form.

Sec. I	A. Waste description - Instruction page 18. Poisonous Solids, UN 2811 (Acephenetide)					
B. EPA hazardous waste code Page 19. <u>L</u> <u>A</u> <u>B</u> <u>P</u> <u>1</u> <u>1</u> <u>N</u> <u>A</u> <u>1</u> <u>1</u> <u>N</u> <u>A</u> <u>1</u> <u>1</u> <u>N</u> <u>A</u> <u>1</u> <u>1</u> <u>N</u> <u>A</u>			C. State hazardous waste code Page 19. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>A</u> <u>P</u> <u>B</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>N</u> <u>A</u>			
D. SIC code Page 19. <u>2</u> <u>8</u> <u>4</u> <u>1</u> <u>3</u>	E. Origin code Page 19. System type <u>M</u> <u>1</u> <u>N</u> <u>A</u>	F. Source code Page 20. <u>A</u> <u>9</u> <u>1</u> <u>4</u>	G. Point of measurement Page 20. <u>1</u>	H. Form code Page 20. <u>B</u> <u>1</u> <u>0</u> <u>1</u> <u>3</u>	I. RCRA-radioactive mixed Page 20. <u>2</u>	
Sec. II	A. Quantity generated In 1992 Instruction Page 21. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>0</u> <u>1</u> <u>0</u>		B. Quantity generated in 1993 Page 21. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>8</u> <u>1</u> <u>0</u> <u>1</u> <u>0</u>		C. UOM Density Page 21. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg	D. Did this site do any of the following to the waste; treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21. <input type="checkbox"/> 1 Yes (CONTINUE TO SYSTEM 1) <input checked="" type="checkbox"/> 2 No (SKIP TO SEC. III)
ON-SITE PROCESS SYSTEM 1			ON-SITE PROCESS SYSTEM 2			
On-site system type Page 22. <u>M</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		Quantity treated, disposed or recycled on site in 1993 <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		On-site system type Page 22. <u>M</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		Quantity treated, disposed or recycled on site in 1993 <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>
Sec. III	A. Was any of this waste shipped off-site in 1993 <input checked="" type="checkbox"/> 1 Yes (CONTINUE TO BOX B) Instruction Page 23. <input type="checkbox"/> 2 No (SKIP TO SEC. IV)					
Site 1	B. EPA ID No. of facility waste was shipped to Page 23. <u>M</u> <u>1</u> <u>0</u> <u>1</u> <u>0</u> <u>1</u> <u>9</u> <u>1</u> <u>8</u> <u>1</u> <u>0</u> <u>1</u> <u>5</u> <u>1</u> <u>5</u> <u>1</u> <u>4</u> <u>1</u> <u>6</u> <u>1</u> <u>5</u> <u>1</u> <u>3</u>	C. System type shipped to Page 23. <u>M</u> <u>1</u> <u>0</u> <u>1</u> <u>4</u> <u>1</u> <u>1</u>	D. Off-site availability code Page 23. <u>1</u>	E. total quantity shipped in Page 23. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>8</u> <u>1</u> <u>0</u> <u>1</u> <u>0</u>		
Site 2	B. EPA ID No. of facility waste was shipped to Page 23. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>	C. System type shipped to Page 23. <u>M</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>	D. Off-site availability code Page 23. <u>1</u>	E. total quantity shipped in Page 23. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		
Sec. IV	A. Did new activities in 1993 result in minimization of this waste: <input type="checkbox"/> 1 Yes (CONTINUE TO SYSTEM 1) Instruction Page 23. <input type="checkbox"/> 2 No (THIS FORM IS COMPLETE)					
3. Activity Page 24. <u>V</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>	C. Other effects Page 24. <input type="checkbox"/> 1 Yes <input type="checkbox"/> 2 No	D. Quantity recycled in 1993 due to new activities Page 25. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>	E. Activity/production index Page 24. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>	F. 1993 source reduction quantity Page 26. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		

Comments:

847840091

Page 5 of 8

## FORM GM

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL  
OR ENTER:SITE NAME: FINETEX INCORPORATEDEPA ID NO: NJ01011 3912 11714NEW JERSEY DEPARTMENT OF  
ENVIRONMENTAL PROTECTION  
AND ENERGY

1993 Hazardous Waste Report

FORM  
GMWASTE GENERATION  
AND MANAGEMENTINSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardous Waste Report booklet before  
completing this form.

Sec. I		A. Waste description - Instruction page 18. Waste, Flammable Liquid NOS UN 1294							
B. EPA hazardous waste code Page 19. <u>U1A1B1P1</u> <u>111N1A</u> <u>111N1A</u> <u>111N1A</u> <u>111N1A</u>			C. State hazardous waste code Page 19. <u>111A1B1P1</u> <u>11111N1A</u>						
D. SIC code Page 19. <u>2181413</u>	E. Origin code Page 19. <u>4</u> System type <u>M</u> <u>111N1A</u>	F. Source code Page 20. <u>A1914</u>	G. Point of measurement Page 20. <u>11</u>	H. Form code Page 20. <u>B101013</u>	I. RCRA-radioactive mixed Page 20. <u>2</u>				
Sec. II		A. Quantity generated in 1992 Instruction Page 21. <u>11111111010</u>		B. Quantity generated in 1993 Page 21. <u>11171010</u>		C. UOM Density Page 21. <u>11</u> <input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg		D. Did this site do any of the following to the waste; treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21. <input type="checkbox"/> 1 Yes (CONTINUE TO SYSTEM 1) <input checked="" type="checkbox"/> 2 No (SKIP TO SEC. III)	
ON-SITE PROCESS SYSTEM 1				ON-SITE PROCESS SYSTEM 2					
On-site system type Page 22. <u>M</u>		Quantity treated, disposed or recycled on site in 1993 <u>1111111111</u>		On-site system type Page 22. <u>M</u>		Quantity treated, disposed or recycled on site in 1993 <u>1111111111</u>			
Sec. III		A. Was any of this waste shipped off-site in 1993 <input checked="" type="checkbox"/> 1 Yes (CONTINUE TO BOX B) Instruction Page 23. <input type="checkbox"/> 2 No (SKIP TO SEC. IV)							
Item 1		B. EPA ID No. of facility waste was shipped to Page 23. <u>M1D1D191810151514161513</u>		C. System type shipped to Page 23. <u>M101411</u>		D. Off-site availability code Page 23. <u>11</u>		E. total quantity shipped in <u>11171010</u>	
Item 2		B. EPA ID No. of facility waste was shipped to Page 23. <u>1111111111</u>		C. System type shipped to Page 23. <u>M</u>		D. Off-site availability code Page 23. <u>11</u>		E. total quantity shipped in <u>1111111111</u>	
Sec. IV		A. Did new activities in 1993 result in minimization of this waste: <input type="checkbox"/> 1 Yes (CONTINUE TO SYSTEM 1) Instruction Page 23. <input type="checkbox"/> 2 No (THIS FORM IS COMPLETE)							
B. Activity Page 24. <u>V</u> <u>1111</u> <u>W</u> <u>1111</u> <u>V</u> <u>1111</u> <u>W</u> <u>1111</u>		C. Other effects Page 24. <input type="checkbox"/> 1 Yes <input type="checkbox"/> 2 No		D. Quantity recycled in 1993 due to new activities Page 25. <u>1111111111</u>		E. Activity/ production index Page 24. <u>1111</u>		F. 1993 source reduction quantity Page 26. <u>1111111111</u>	

Comments:

847840092

Page 6 of 8



## FORM GM

NEW JERSEY DEPARTMENT OF  
ENVIRONMENTAL PROTECTION  
AND ENERGYBEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL  
OR ENTER:SITE NAME: FINETEX INCORPORATEDEPA ID NO: NJID 101011 131912 111714

1993 Hazardous Waste Report

FORM  
GMWASTE GENERATION  
AND MANAGEMENTINSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1993 Hazardous Waste Report booklet before  
completing this form.

Sec. I		A. Waste description - instruction page 18. Waste, Flammable Liquid, Corrosive NOS UN 1993							
B. EPA hazardous waste code Page 19. <u>11</u> <u>A</u> <u>B</u> <u>P</u> <u>11</u> <u>N</u> <u>A</u> <u>11</u> <u>N</u> <u>A</u> <u>11</u> <u>N</u> <u>A</u> <u>11</u> <u>N</u> <u>A</u>			C. State hazardous waste code Page 19. <u>11</u> <u>11</u> <u>A</u> <u>B</u> <u>P</u> <u>11</u> <u>11</u> <u>N</u> <u>A</u>						
D. SIC code Page 19. <u>28</u> <u>14</u> <u>3</u>	E. Origin code Page 19. System type <u>M</u> <u>11</u> <u>N</u> <u>A</u>	F. Source code Page 20. <u>A</u> <u>9</u> <u>4</u>	G. Point of measurement Page 20. <u>1</u>	H. Form code Page 20. <u>B</u> <u>10</u> <u>10</u> <u>13</u>	I. RCRA-radioactive mixed Page 20. <u>2</u>				
Sec. II		A. Quantity generated in 1992 Instruction Page 21. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>0</u> <u>0</u>				B. Quantity generated in 1993 Page 21. <u>1</u> <u>1</u> <u>5</u> <u>0</u>	C. UOM Density Page 21. <u>1</u> <input type="checkbox"/> 1 lbs/gal <input type="checkbox"/> 2 sg	D. Did this site do any of the following to the waste; treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21. <input type="checkbox"/> 1 Yes (CONTINUE TO SYSTEM 1) <input checked="" type="checkbox"/> 2 No (SKIP TO SEC. III)	
ON-SITE PROCESS SYSTEM 1			ON-SITE PROCESS SYSTEM 2						
On-site system type Page 22. <u>M</u>		Quantity treated, disposed or recycled on site in 1993 <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		On-site system type Page 22. <u>M</u>		Quantity treated, disposed or recycled on site in 1993 <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>			
Sec. III		A. Was any of this waste shipped off-site in 1993 Instruction Page 23. <input checked="" type="checkbox"/> 1 Yes (CONTINUE TO BOX B) <input type="checkbox"/> 2 No (SKIP TO SEC. IV)							
Site 1 B. EPA ID No. of facility waste was shipped to Page 23. <u>1</u> <u>M</u> <u>1</u> <u>D</u> <u>1</u> <u>9</u> <u>18</u> <u>10</u> <u>15</u> <u>15</u> <u>14</u> <u>16</u> <u>15</u> <u>13</u>		C. System type shipped to Page 23. <u>M</u> <u>10</u> <u>14</u> <u>11</u>		D. Off-site availability code Page 23. <u>11</u>		E. total quantity shipped in <u>1</u> <u>1</u> <u>5</u> <u>0</u> <u>10</u>			
Site 2 B. EPA ID No. of facility waste was shipped to Page 23. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		C. System type shipped to Page 23. <u>M</u>		D. Off-site availability code Page 23. <u>1</u>		E. total quantity shipped in <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>			
Sec. IV		A. Did new activities in 1993 result in minimization of this waste: Instruction Page 23. <input type="checkbox"/> 1 Yes (CONTINUE TO SYSTEM 1) <input type="checkbox"/> 2 No (THIS FORM IS COMPLETE)							
B. Activity Page 24. <u>W</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>W</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		C. Other effects Page 24. <input type="checkbox"/> 1 Yes <input type="checkbox"/> 2 No		D. Quantity recycled in 1993 due to new activities Page 25. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		E. Activity/ production index Page 24. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		F. 1993 source reduction quantity Page 26. <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>	

Comments:

847840093

Page 2 of 8





CERTIFIED MAIL RETURN RECEIPT REQUESTED

February 21, 1995

State of New Jersey  
Department of Environmental Protection  
Bureau of Revenue  
CN 417  
428 East Street State Street  
Trenton, New Jersey 08625-0417

Attention: Annual Reports

Dear Sir:

Enclosed please find the Hazardous Waste Generator Annual Report for the calander year 1994 for FINETEX INCORPORATED.

This site did not manifest any hazardous waste for the reporting year.

Should there be any further questions, please do not hesitate to contact me.

Sincerely,

FINETEX INCORPORATED

Kaye Lowry-Hamm  
Compliance Coordinator

KLH:klh

enclosure

cc: J. Roger Porter  
Robert M. Burges  
James V. Schallaba  
Diane Gaughran

847840095

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME:

FINETEX INCORPORATED

EPA ID NO:

N J D 0 0 1 3 9 2 1 7 4

NEW JERSEY DEPARTMENT OF  
ENVIRONMENTAL PROTECTION

1995 Hazardous Waste Report

FORM  
IC

IDENTIFICATION AND  
CERTIFICATION

INSTRUCTIONS: Read the detailed instructions beginning on page 9 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I Site name and location address. Complete A through H. Check the box ☐ in items A, C, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter information. Instruction page 10.

A. EPA ID No.

Same as label ☐ or → N J D 0 0 1 3 9 2 1 7 4

B. County

Bergen

C. Site/company name

Same as label ☐ or → FINETEX INCORPORATED

D. Has the site name associated with this EPA ID changed since 1993?

☐ 1 Yes

☒ 2 No

E. Street name and number. If not applicable, enter industrial park, building name, or other physical location description.

Same as label ☐ or → 418 Falmouth Avenue

F. City, town, village, etc.

Same as label ☐ or → Elmwood Park,

G. State

Same as label

N J

H. Zip Code

Same as label

0 7 4 0 7 -

Sec. II Mailing address of site. Instruction page 10.

A. Is the mailing address the same as the location address?

☒ 1 Yes (SKIP TO SEC. III)

☐ 2 No (GO TO BOX B)

B. Number and street name of mailing address

C. City, town, village, etc.

D. State

E. Zip Code

Sec. III Name, title, and telephone number of the person who should be contacted if questions arise regarding this report. Instruction page 10.

A. Please print: Last Name First name M.I.

Lowry-Hamm, Kaye

B. Title

Compliance  
Coordinator

C. Telephone

2 0 1 7 9 7 . 4 6 8 6  
Extension

Sec. IV

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations."

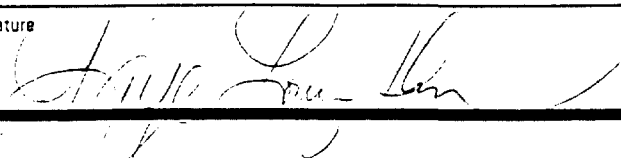
A. Please print: Last Name First name M.I.

Lowry-Hamm, Kaye

B. Title

Compliance Coordinator

C. Signature



D. Date of signature

0 3 0 6 9 6  
MO. DAY YR.

EPA ID NO: N J D 0 0 1 3 9 2 1 7 4

## Sec.V - Generator Status. Instruction pages 10, 12.

## A. 1995 generator status

(CHECK ONE BOX BELOW)

- ☐ 1 USLOG  
☐ 2 USSQG/NJLOG  
☒ 3 USCESQG/NJSQG  
☐ 4 Non generator (Continue to Box B)

SKIP to SEC. VI

## B. Reason for not generating

(CHECK ALL THAT APPLY)

- ☐ 1 Never generated  
☐ 2 Out of business  
☐ 3 Only excluded or delisted waste  
☐ 4 Only non-hazardous waste  
☐ 5 Periodic or occasional generator  
☐ 6 Waste minimization activity  
☐ 7 Other (SPECIFY COMMENTS IN BOX BELOW)

## Sec.VI - On-Site Waste Management Status. Instruction pages 13, 14.

## A. Storage subject to permitting requirements

1

## B. Treatment, disposal, or recycling subject to permitting requirements

1

## C. Exempt treatment, disposal, or recycling

1

## Sec.VII - Waste Minimization Activity during 1994 or 1995. Instruction pages 14, 15.

A. Did this site begin or expand a source reduction activity during 1994 or 1995?

- ☒ 1 Yes  
☐ 2 No

B. Did this site begin or expand a recycling activity during 1994 or 1995?

- ☐ 1 Yes  
☒ 2 No

C. Did this site systematically investigate opportunities for source reduction or recycling during 1994 or 1995?

- ☒ 1 Yes  
☐ 2 No

D. Did any of the factors listed below delay or limit this site's ability to initiate new or additional source reduction activities in 1994 or 1995? (CHECK YES OR NO FOR EACH ITEM)

- | Yes                                   | No                                    |  |
|---------------------------------------|---------------------------------------|--|
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | a. Insufficient capital to install new source reduction equipment or implement new source reduction practices                            |
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | b. Lack of technical information on source reduction techniques applicable to the specific production processes                          |
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | c. Source reduction is not economically feasible: cost savings in waste management or production will not recover the capital investment |
| <input checked="" type="checkbox"/> 1 | <input type="checkbox"/> 2            | d. Concern that product quality may decline as a result of source reduction  |
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | e. Technical limitations of the production processes   |
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | f. Permitting burdens  |
| <input checked="" type="checkbox"/> 1 | <input type="checkbox"/> 2            | g. Source reduction previously implemented - additional reduction does not appear to be technically feasible                             |
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | h. Source reduction previously implemented - additional reduction does not appear to be economically feasible                            |
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | i. Source reduction previously implemented - additional reduction does not appear to be feasible due to permitting requirements          |
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | j. Other (SPECIFY COMMENTS IN BOX BELOW)   |

E. Did any of the factors listed below delay or limit the site's ability to initiate new or additional on-site or off-site recycling activities during 1994 or 1995? (CHECK YES OR NO FOR EACH ITEM)

- | Yes                                   | No                                    |   | Yes                                   | No                                    |  |
|---------------------------------------|---------------------------------------|---|---------------------------------------|---------------------------------------|--|
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | a. Insufficient capital to install new recycling equipment or implement new recycling practice                      | <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | g. Technical limitations of production processes inhibit shipments off-site for recycling                                |
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | b. Lack of technical information on recycling techniques applicable to this site's specific production process      | <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | h. Technical limitations of production processes inhibit on-site recycling   |
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | c. Recycling is not economically feasible: cost savings in waste management will not recover the capital investment | <input checked="" type="checkbox"/> 1 | <input type="checkbox"/> 2            | i. Permitting burdens inhibit recycling  |
| <input checked="" type="checkbox"/> 1 | <input type="checkbox"/> 2            | d. Concern that product quality may decline as a result of recycling  | <input checked="" type="checkbox"/> 1 | <input type="checkbox"/> 2            | j. Lack of permitted off-site recycling facilities   |
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | e. Requirements to manifest wastes inhibit shipments of off-site for recycling                                      | <input checked="" type="checkbox"/> 1 | <input type="checkbox"/> 2            | k. Unable to identify a market for recycled materials  |
| <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | f. Financial liability provisions inhibit shipments off-site for recycling  | <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | l. Recycling previously implemented - additional recycling does not appear to be technically feasible                    |
|                                       |                                       |   | <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | m. Recycling previously implemented - additional recycling does not appear to be economically feasible                   |
|                                       |                                       |   | <input type="checkbox"/> 1            | <input checked="" type="checkbox"/> 2 | n. Recycling previously implemented - additional recycling does not appear to be feasible due to permitting requirements |
|                                       |                                       |   | <input type="checkbox"/> 1            | <input type="checkbox"/> 2            | o. Other (SPECIFY COMMENTS IN BOX BELOW)   |

Comments:

NEW JERSEY DEPARTMENT OF  
ENVIRONMENTAL PROTECTION

1995 Hazardous Waste Report

WASTE GENERATION  
AND MANAGEMENT

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: FINETEX INCORPORATED

EPA ID NO: NJD 001 392 174

FORM  
GM

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description - Instruction page 18. Waste Sodium Sulfide Anhydrous UN 1385					
B. EPA hazardous waste code Page 19. LABP N A			C. State hazardous waste code Page 19. LABP N A		
D. SIC code Page 19. 2843	E. Origin code Page 19. System N A Type LM	F. Source code Page 20. A94	G. Point of measurement Page 20. 1	H. Form code Page 20. B003	I. RCRA - radioactive mixed Page 20. 2

Sec. II A. Quantity generated in 1994 Instruction Page 21. 0.0		B. Quantity generated in 1995 Page 21. 5.0		C. UOM Density Page 21. 1 lbs/gal 2 sq		D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21. <input checked="" type="checkbox"/> 1 Yes (CONTINUE TO SYSTEM 1) <input checked="" type="checkbox"/> 2 No (SKIP TO SEC. III)	
ON-SITE PROCESS SYSTEM 1				ON-SITE PROCESS SYSTEM 2			
On-site process system type Page 22. LM		Quantity treated, disposed, or recycled on site in 1995		On-site process system type Page 22. LM		Quantity treated, disposed, or recycled on site in 1995	

Sec. III A. Was any of this waste shipped off-site in 1995 <input checked="" type="checkbox"/> 1 Yes (CONTINUE TO BOX B) Instruction page 22. <input type="checkbox"/> 2 No (SKIP TO SEC. IV)					
Site 1	B. EPA ID No. of facility waste was shipped to Page 23. MDD 980 554 653	C. System type shipped to Page 23. M041	D. Off-site availability code Page 23. 1	E. Total quantity shipped in 1995 Page 23. 15.0	
Site 2	B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to Page 23. LM	D. Off-site availability code Page 23.	E. Total quantity shipped in 1995 Page 23.	

Sec. IV A. Did new activities in 1995 result in minimization of this waste? <input type="checkbox"/> 1 Yes (CONTINUE TO BOX B) Instruction page 24. <input type="checkbox"/> 2 No (THIS FORM IS COMPLETE)					
B. Activity Page 24. LW LW	C. Other effects Page 25. <input type="checkbox"/> 1 Yes <input type="checkbox"/> 2 No	D. Quantity recycled in 1995 due to new activities Page 25.	E. Activity/production index Page 25.	F. 1995 source reduction quantity Page 26.	

Comments: Lab Pads. This material was not generated as Hazardous Waste. It was surplus materials utilized by the research and development section of our facility.

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1995 Hazardous Waste Report

WASTE GENERATION  
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SITE NAME: FINETEX INCORPORATED

EPA ID NO:

N J D 0 0 1 3 9 2 1 7 4

FORM  
GM

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form.

## Sec. I A. Waste description - Instruction page 18.

Waste oxidizing substances SOLID,NOS, 5.1 UN 1479

## B. EPA hazardous waste code Page 19.

L A B P N A  
N A N A N A

## C. State hazardous waste code Page 19.

L A B P N A

## D. SIC code Page 19.

2 8 4 3

## E. Origin code Page 19

System N A  
Type L M

## F. Source code Page 20.

A 9 4

## G. Point of measurement Page 20.

1

## H. Form code Page 20.

B 0 0 3

## I. RCRA - radioactive mixed Page 20.

2

Sec. II A. Quantity generated in 1994  
Instruction Page 21.

1 0 . 0

B. Quantity generated in 1995  
Page 21.

2 0 . 0

## C. UOM Page 21.

1  
□ 1 lbs/gal □ 2 sg

## Density

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.

□ 1 Yes (CONTINUE TO SYSTEM 1)  
XX 2 No (SKIP TO SEC. III)

## ON-SITE PROCESS SYSTEM 1

On-site process system type  
Page 22.

L M

Quantity treated, disposed, or recycled on site  
in 1995

. . . . .

## ON-SITE PROCESS SYSTEM 2

On-site process system type  
Page 22.

L M

Quantity treated, disposed, or recycled on site  
in 1995

. . . . .

Sec. III A. Was any of this waste shipped off-site in 1995  
Instruction page 22.X 1 Yes (CONTINUE TO BOX B)  
□ 2 No (SKIP TO SEC IV)

Site 1

B. EPA ID No. of facility waste was shipped to  
Page 23.

M P P 9 8 0 5 5 4 6 5 3

C. System type shipped to  
Page 23.

L M 0 4 1

D. Off-site  
availability code  
Page 23.

1

E. Total quantity shipped in 1995  
Page 23.

. . . . . 2 0 . 0

Site 2

B. EPA ID No. of facility waste was shipped to  
Page 23.

. . . . .

C. System type shipped to  
Page 23.

L M . . . . .

D. Off-site  
availability code  
Page 23.

. . . . .

E. Total quantity shipped in 1995  
Page 23.

. . . . .

Sec. IV A. Did new activities in 1995 result in minimization of this waste? □ 1 Yes (CONTINUE TO BOX B)  
Instruction page 24.

□ 2 No (THIS FORM IS COMPLETE)

## B. Activity Page 24.

L W . . . . . L W . . . . .  
L W . . . . . L W . . . . .

## C. Other effects Page 25.

□ 1 Yes  
□ 2 NoD. Quantity recycled in 1995 due to new activities  
Page 25.

. . . . .

E. Activity/production  
index Page 25.

. . . . .

## F. 1995 source reduction quantity Page 26.

. . . . .

Comments:

NEW JERSEY DEPARTMENT OF  
ENVIRONMENTAL PROTECTION

1995 Hazardous Waste Report

WASTE GENERATION  
AND MANAGEMENT

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N J D 0 0 1 3 9 2 1 7 4FORM  
GM

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form.

## Sec. I

A. Waste description - Instruction page 18.

Waste Flammable Liquid, poisonous NOS UN 1992 (pyradome, carbon disulfide)

B. EPA hazardous waste code Page 19.

L A B P N A  
N A N A N A

C. State hazardous waste code Page 19.

L A B P N A

D. SIC code Page 19.

2 8 4 3

E. Origin code Page 19

System N A  
Type L M

F. Source code Page 20.

A 9 4

G. Point of measurement

Page 20.

1

H. Form code

Page 20.

B 0 0 3

I. RCRA - radioactive mixed Page 20.

2

## Sec. II

A. Quantity generated in 1994  
Instruction Page 21.0 0B. Quantity generated in 1995  
Page 21.2 0 0 0C. UOM  
Page 21.1

Density

☐ 1 lbs/gal ☐ 2 sg

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.

☒ 1 Yes (CONTINUE TO SYSTEM 1)  
☒ 2 No (SKIP TO SEC. III)

## ON-SITE PROCESS SYSTEM 1

On-site process system type  
Page 22.L MQuantity treated, disposed, or recycled on site  
in 19950 0 0 0 0 0 0 0

## ON-SITE PROCESS SYSTEM 2

On-site process system type  
Page 22.L MQuantity treated, disposed, or recycled on site  
in 19950 0 0 0 0 0 0 0

## Sec. III

A. Was any of this waste shipped off-site in 1995 ☒ Yes (CONTINUE TO BOX B)  
Instruction page 22. ☐ 2 No (SKIP TO SEC IV)

Site 1

B. EPA ID No. of facility waste was shipped to  
Page 23.M D D 9 8 0 5 5 4 6 5 3C. System type shipped to  
Page 23.L M 0 4 1D. Off-site  
availability code  
Page 23.1E. Total quantity shipped in 1995  
Page 23.2 0 0 0 0 0 0 0

Site 2

B. EPA ID No. of facility waste was shipped to  
Page 23.0 0 0 0 0 0 0 0C. System type shipped to  
Page 23.L MD. Off-site  
availability code  
Page 23.1E. Total quantity shipped in 1995  
Page 23.0 0 0 0 0 0 0 0

## Sec. IV

A. Did new activities in 1995 result in minimization of this waste? ☐ 1 Yes (CONTINUE TO BOX B)  
Instruction page 24. ☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 24.

W W  
W W

C. Other effects Page 25.

☐ 1 Yes  
☐ 2 NoD. Quantity recycled in 1995 due to new activities  
Page 25.0 0 0 0 0 0 0 0E. Activity/production  
index Page 25.0 0

F. 1995 source reduction quantity Page 26.

0 0 0 0 0 0 0 0

Comments:



NEW JERSEY DEPARTMENT OF  
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1995 Hazardous Waste Report

WASTE GENERATION  
AND MANAGEMENT

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EPA ID NO:

NJ D 0 0 1 3 9 2 1 7 4

FORM  
GM

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form.

## Sec. I

A. Waste description - Instruction page 18.

Waste Flammable Liquid, NOS UN 1993

B. EPA hazardous waste code Page 19.

L A B P N A  
N A N A N A

C. State hazardous waste code Page 19.

L A B P N A

D. SIC code Page 19.

2 8 4 3

E. Origin code Page 19.

System N A  
Type L M

F. Source code Page 20.

A 9 4

G. Point of measurement  
Page 20.

1

H. Form code  
Page 20.

B 0 0 3

I. RCRA - radioactive mixed Page 20.

2

## Sec. II

A. Quantity generated in 1994  
Instruction Page 21.

2 0 0 . 0

B. Quantity generated in 1995  
Page 21.

2 0 0 . 0

C. UOM  
Page 21.1  
☐ 1 lbs/gal ☐ 2 sg

Density

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.

☐ 1 Yes (CONTINUE TO SYSTEM 1)  
☒ 2 No (SKIP TO SEC. III)

## ON-SITE PROCESS SYSTEM 1

On-site process system type  
Page 22.

L M

Quantity treated, disposed, or recycled on site  
in 1995

.

## ON-SITE PROCESS SYSTEM 2

On-site process system type  
Page 22.

L M

Quantity treated, disposed, or recycled on site  
in 1995

.

## Sec. III

A. Was any of this waste shipped off-site in 1995 ☒ 1 Yes (CONTINUE TO BOX B)  
Instruction page 22. ☐ 2 No (SKIP TO SEC. IV)

Site 1

B. EPA ID No. of facility waste was shipped to  
Page 23.

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to  
Page 23.

M D 4 1

D. Off-site  
availability code  
Page 23.

1

E. Total quantity shipped in 1995  
Page 23.

2 0 0 . 0

Site 2

B. EPA ID No. of facility waste was shipped to  
Page 23.

.

C. System type shipped to  
Page 23.

L M

D. Off-site  
availability code  
Page 23.

.

E. Total quantity shipped in 1995  
Page 23.

.

## Sec. IV

A. Did new activities in 1995 result in minimization of this waste? ☐ 1 Yes (CONTINUE TO BOX B)  
Instruction page 24. ☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 24.

L W L W  
L W L W

C. Other effects Page 25.

☐ 1 Yes  
☐ 2 NoD. Quantity recycled in 1995 due to new activities  
Page 25.

.

E. Activity/production  
index Page 25.

.

F. 1995 source reduction quantity Page 26.

.

Comments:

847840101

NEW JERSEY DEPARTMENT OF  
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1995 Hazardous Waste Report

WASTE GENERATION  
AND MANAGEMENT

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SITE NAME: FINETEX INCORPORATEDEPA ID NO: N J D 0 0 1 3 9 2 1 7 4FORM  
GM

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description - Instruction page 18.

Waste Poisonous Liquids, (Lead Acetate, Chloroform)

B. EPA hazardous waste code Page 19.

L A B P N A  
N A N A N A

C. State hazardous waste code Page 19.

L A B P N A

D. SIC code Page 19.

2 8 4 3

E. Origin code Page 19

System  
Type N A

F. Source code Page 20.

A 9 4G. Point of measurement  
Page 20.1H. Form code  
Page 20.B 0 0 3

I. RCRA - radioactive mixed Page 20.

2

Sec. II

A. Quantity generated in 1994  
Instruction Page 21.0 0B. Quantity generated in 1995  
Page 21.2 0 0 0 0C. UOM  
Page 21.1 0 0 0  
☐ 1 lbs/gal ☐ 2 sg

Density

D. Did this site do any of the following to this waste: treat on  
site, dispose on site, recycle on site, or discharge to a  
sewer/POTW? Page 21.☐ 1 Yes (CONTINUE TO SYSTEM 1)  
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type  
Page 22.M 0 0 0Quantity treated, disposed, or recycled on site  
in 19950 0 0 0 0

ON-SITE PROCESS SYSTEM 2

On-site process system type  
Page 22.M 0 0 0Quantity treated, disposed, or recycled on site  
in 19950 0 0 0 0

Sec. III

A. Was any of this waste shipped off-site in 1995 ☒ 1 Yes (CONTINUE TO BOX B)  
Instruction page 22. ☐ 2 No (SKIP TO SEC IV)

Site 1

B. EPA ID No. of facility waste was shipped to  
Page 23.M P D 9 8 0 5 5 4 6 5 3C. System type shipped to  
Page 23.M 0 4 1D. Off-site  
availability code  
Page 23.1E. Total quantity shipped in 1995  
Page 23.2 0 0 0 0

Site 2

B. EPA ID No. of facility waste was shipped to  
Page 23.0 0 0 0 0C. System type shipped to  
Page 23.M 0 0 0D. Off-site  
availability code  
Page 23.0E. Total quantity shipped in 1995  
Page 23.0 0 0 0 0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? ☐ 1 Yes (CONTINUE TO BOX B)  
Instruction page 24. ☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 24.

W 0 0 0 0  
W 0 0 0 0

C. Other effects Page 25.

☐ 1 Yes  
☐ 2 NoD. Quantity recycled in 1995 due to new activities  
Page 25.0 0 0 0 0E. Activity/production  
index Page 25.0 0 0 0 0

F. 1995 source reduction quantity Page 26.

0 0 0 0 0

Comments:

NEW JERSEY DEPARTMENT OF  
ENVIRONMENTAL PROTECTION

1995 Hazardous Waste Report

WASTE GENERATION  
AND MANAGEMENT

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SITE NAME: FINETEX INCORPORATED

EPA ID NO:

N J D 0 0 1 3 9 2 1 7 4

FORM  
GM

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form.

## Sec. I

A. Waste description - instruction page 18.

Waste Corrosive Liquids, poisonous (Chloroform, siloxane)

B. EPA hazardous waste code Page 19.

L A B P N A  
N A N A N A

C. State hazardous waste code Page 19.

L A B P N A

D. SIC code Page 19.

2 8 4 3

E. Origin code Page 19

System  
Type L M N A

F. Source code Page 20.

A 9 4

G. Point of measurement  
Page 20.

1

H. Form code  
Page 20.

B 0 0 3

I. RCRA - radioactive mixed Page 20.

2

## Sec. II

A. Quantity generated in 1994  
Instruction Page 21.

0 . 0

B. Quantity generated in 1995  
Page 21.

0 . 0

C. UOM  
Page 21.

1

Density

□ 1 lbs/gal □ 2 sg

D. Did this site do any of the following to this waste: treat  
site, dispose on site, recycle on site, or discharge to a  
sewer/POTW? Page 21.□ 1 Yes (CONTINUE TO SYSTEM 1)  
X 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type  
Page 22.

L M

Quantity treated, disposed, or recycled on site  
in 1995

0 . 0

ON-SITE PROCESS SYSTEM 2

On-site process system type  
Page 22.

L M

Quantity treated, disposed, or recycled on site  
in 1995

0 . 0

## Sec. III

A. Was any of this waste shipped off-site in 1995  
Instruction page 22. ☒ 1 Yes (CONTINUE TO BOX B)  
☐ 2 No (SKIP TO SEC. IV)

Site 1

B. EPA ID No. of facility waste was shipped to  
Page 23.

M D D 9 8 0 5 5 4 6 5 3

C. System type shipped to  
Page 23.

M 0 4 1

D. Off-site  
availability code  
Page 23.

1

E. Total quantity shipped in 1995  
Page 23.

2 0 . 0

Site 2

B. EPA ID No. of facility waste was shipped to  
Page 23.

0 . 0

C. System type shipped to  
Page 23.

L M

D. Off-site  
availability code  
Page 23.

0

E. Total quantity shipped in 1995  
Page 23.

0 . 0

## Sec. IV

A. Did new activities in 1995 result in minimization of this waste? ☐ 1 Yes (CONTINUE TO BOX B)  
Instruction page 24. ☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 24.

L W L W  
L W L W

C. Other effects Page 25.

□ 1 Yes  
□ 2 NoD. Quantity recycled in 1995 due to new activities  
Page 25.

0 . 0

E. Activity/production  
index Page 25.

0 . 0

F. 1995 source reduction quantity Page 26.

0 . 0

Comments:

847840103

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ENVIRONMENTAL PROTECTION

1995 Hazardous Waste Report

WASTE GENERATION  
AND MANAGEMENT

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SITE NAME: FINETEX INCORPORATED

EPA ID NO:

N J D 0 0 1 3 9 2 1 7 4FORM  
GM

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form.

Sec. I

A. Waste description - Instruction page 18.

Waste: Flammable Liquids, UN 1993

B. EPA hazardous waste code Page 19.

L A B P N A  
N A N A N A

C. State hazardous waste code Page 19.

L A B P N A

D. SIC code Page 19.

2 8 4 3E. Origin code 1 Page 19System  
Type N A

F. Source code Page 20.

A 9 4G. Point of measurement  
Page 20.1H. Form code  
Page 20.B 1 0 1 3

I. RCRA - radioactive mixed Page 20.

2

Sec. II

A. Quantity generated in 1994  
Instruction Page 21.2 0 0 0B. Quantity generated in 1995  
Page 21.2 0 0 0C. UOM  
Page 21.1 0 0 0  
☐ 1 lbs/gal ☐ 2 sg

Density

D. Did this site do any of the following to this waste: treat on site, dispose on site, recycle on site, or discharge to a sewer/POTW? Page 21.

☐ 1 Yes (CONTINUE TO SYSTEM 1)  
☒ 2 No (SKIP TO SEC. III)

ON-SITE PROCESS SYSTEM 1

On-site process system type  
Page 22.M 1 1 1Quantity treated, disposed, or recycled on site  
in 19950 0 0 0 0 0 0 0 0 0

ON-SITE PROCESS SYSTEM 2

On-site process system type  
Page 22.M 1 1 1Quantity treated, disposed, or recycled on site  
in 19950 0 0 0 0 0 0 0 0 0

Sec. III

A. Was any of this waste shipped off-site in 1995  
Instruction page 22.☒ 1 Yes (CONTINUE TO BOX B)  
☐ 2 No (SKIP TO SEC. IV)

Site 1

B. EPA ID No. of facility waste was shipped to  
Page 23.M D D 9 8 0 5 5 4 6 5 3C. System type shipped to  
Page 23.M 0 4 1D. Off-site  
availability code  
Page 23.1E. Total quantity shipped in 1995  
Page 23.2 0 0 0

Site 2

B. EPA ID No. of facility waste was shipped to  
Page 23.0 0 0 0 0 0 0 0 0 0C. System type shipped to  
Page 23.M 1 1 1D. Off-site  
availability code  
Page 23.0E. Total quantity shipped in 1995  
Page 23.0 0 0 0 0 0 0 0 0 0

Sec. IV

A. Did new activities in 1995 result in minimization of this waste? ☐ 1 Yes (CONTINUE TO BOX B)  
Instruction page 24. ☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 24.

W 1 1 1  
W 1 1 1

C. Other effects Page 25.

☐ 1 Yes  
☐ 2 NoD. Quantity recycled in 1995 due to new activities  
Page 25.0 0 0 0 0 0 0 0 0 0E. Activity/production  
index Page 25.0 0 0 0 0 0 0 0 0 0

F. 1995 source reduction quantity Page 26.

0 0 0 0 0 0 0 0 0 0

Comments:

NEW JERSEY DEPARTMENT OF  
ENVIRONMENTAL PROTECTION

1995 Hazardous Waste Report

WASTE GENERATION  
AND MANAGEMENTFORM  
GM

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SITE NAME: FINETEX INCORPORATED

EPA ID NO:

NJ D 001 392 174

INSTRUCTIONS: Read the detailed instructions beginning on page 16 of the 1995 Hazardous Waste Report booklet before completing this form.

## Sec. I

A. Waste description - Instruction page 18.

Waste Corrosive Liquid UN 1760

B. EPA hazardous waste code Page 19.

L A B P N A  
N A N A N A

C. State hazardous waste code Page 19.

L A B P N A

D. SIC code Page 19.

2843

E. Origin code Page 19

System  
Type L M N A

F. Source code Page 20.

A 94

G. Point of measurement  
Page 20.

1

H. Form code  
Page 20.

B 003

I. RCRA - radioactive mixed Page 20.

2

## Sec. II

A. Quantity generated in 1994  
Instruction Page 21.

0.0

B. Quantity generated in 1995  
Page 21.

20.0

C. UOM  
Page 21.1  
□ 1 lbs/gal □ 2 sg

Density

D. Did this site do any of the following to this waste: treat  
site, dispose on site, recycle on site, or discharge to a  
sewer/POTW? Page 21.□ 1 Yes (CONTINUE TO SYSTEM 1)  
X 2 No (SKIP TO SEC. III)

## ON-SITE PROCESS SYSTEM 1

On-site process system type  
Page 22.

L M

Quantity treated, disposed, or recycled on site  
in 1995

. . . . .

## ON-SITE PROCESS SYSTEM 2

On-site process system type  
Page 22.

L M

Quantity treated, disposed, or recycled on site  
in 1995

. . . . .

## Sec. III

A. Was any of this waste shipped off-site in 1995  
Instruction page 22. ☒ 1 Yes (CONTINUE TO BOX B)  
☐ 2 No (SKIP TO SEC IV)

Site 1

B. EPA ID No. of facility waste was shipped to  
Page 23.

M D D 980 554 653

C. System type shipped to  
Page 23.

M D 41

D. Off-site  
availability code  
Page 23.E. Total quantity shipped in 1995  
Page 23.

20.0

Site 2

B. EPA ID No. of facility waste was shipped to  
Page 23.

. . . . .

C. System type shipped to  
Page 23.

L M

D. Off-site  
availability code  
Page 23.E. Total quantity shipped in 1995  
Page 23.

. . . . .

## Sec. IV

A. Did new activities in 1995 result in minimization of this waste? ☐ 1 Yes (CONTINUE TO BOX B)  
Instruction page 24. ☐ 2 No (THIS FORM IS COMPLETE)

B. Activity Page 24.

L W L W  
L W L W

C. Other effects Page 25.

□ 1 Yes  
□ 2 NoD. Quantity recycled in 1995 due to new activities  
Page 25.

. . . . .

E. Activity/production  
index Page 25.

. . . . .

F. 1995 source reduction quantity Page 26.

. . . . .

Comments:

DOCUMENT NUMBER

13780

13530

DATE SHIPPED

8/16/95

6/27/95

N J D 0 0 1 3 9 2 1 7 4

## OFF-SITE IDENTIFICATION

**INSTRUCTIONS:** Read the detailed instructions on the reverse side before completing this form.

Site 1	A. EPA ID No. of off-site installation or transporter M D D 9 8 0 5 5 4 6 5 3	B. Name of off-site installation or transporter Laidlaw Environmental Services, Inc.
C. Handler type (CHECK ALL THAT APPLY) <input type="checkbox"/> Generator <input type="checkbox"/> Transporter <input checked="" type="checkbox"/> TSDR	D. Address of off-site installation Street 3527 Whiskey Bottom Road City Laurel State M D Zip 2 0 7 2 4 -	
Site 2	A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) <input type="checkbox"/> Generator <input type="checkbox"/> Transporter <input type="checkbox"/> TSDR	D. Address of off-site installation Street City State Zip -	
Site 3	A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) <input type="checkbox"/> Generator <input type="checkbox"/> Transporter <input type="checkbox"/> TSDR	D. Address of off-site installation Street City State Zip -	
Site 4	A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) <input type="checkbox"/> Generator <input type="checkbox"/> Transporter <input type="checkbox"/> TSDR	D. Address of off-site installation Street City State Zip -	
Site 5	A. EPA ID No. of off-site installation or transporter	B. Name of off-site installation or transporter
C. Handler type (CHECK ALL THAT APPLY) <input type="checkbox"/> Generator <input type="checkbox"/> Transporter <input type="checkbox"/> TSDR	D. Address of off-site installation Street City State Zip -	
Comments:		

## MARYLAND HAZARDOUS WASTE MANIFEST

Department of the Environment - Waste Management Administration

2500 Broening Highway Baltimore, MD 21224

NJ FTX

Please print or type. (Form designed for use on site (12-pitch) typewriter)

Form Approved OMB No. 2050-0039, Expires 9-30-97

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. MD 000133217498310		Manifest Document No. MD 0773298		2. Page 1 of 2		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address <b>FINETEX INC</b> 416 BARKHURST AVE, ELEVWOOD PARK, NJ 07407									
4. Generator's Phone (201) 797-4686 JIM SCHALLARA									
5. Transporter 1 Company Name <b>LATIDIAN ENVIRONMENTAL SERVICES (TS), INC.</b>									
6. US EPA ID Number 800987574647									
7. Transporter 2 Company Name <b>Freehold Cartage Inc</b>									
8. US EPA ID Number MD 0059126144									
9. Designated Facility Name and Site Address <b>LATIDIAN ENV. SERVICES (TS) INC.</b> 3529 WHISTLE STOPPER ROAD LARGO, MD 20724									
10. US EPA ID Number MD 0980554653									
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)									
a. <b>HAZARDOUS WASTE, SOLID, N.O.S., (NARCIOT OCTAHYDRATE), 9, UN3077, III</b>						12. Containers No. Type		13. Total Quantity Unit: Vol	
X						001 DFD000710		P	
b. <b>WASTE CORROSIVE LIQUIDS, TOXIC, N.O.S. (ACETIC ACID, CHLOROPIC)</b>						001 DFD001100		P	
X						001 DFD00030		P	
c. <b>WASTE CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S. (ISOPROPYL AMINE, TETRAETHYLENETERAMINE)</b>						001 DFD001100		P	
X						001 DFD001100		P	
d. <b>WASTE FLAMMABLE LIQUIDS, TOXIC, N.O.S. (METHANOL, PYRIDINE)</b>						001 DFD001100		P	
X						001 DFD001100		P	
15. Special Handling Instructions and Additional Information HUT # 87691 Emergency Contact: 1-800-468-1769 (596) EPA Waste Code a. <b>NOTDP 3-2263</b> Additional b. <b>MD DEPT 88048</b> c. <b>E 003, F005</b> Profile a. <b>6FTX-001</b> Numbers b.									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and Maryland Statutes or Regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name Signature Month Day Year JOHN R. Kober Jr. 08 05 98									
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year JOHN R. Kober Jr. 08 05 98									
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Year JAMES V. Sciallappa 08 05 98									
19. Discrepancy Indication Space Generator has signed in wrong section of the manifest. SEE PAGE TWO FOR 2nd TRANSPORTER'S SIGNATURE									
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name Signature Month Day Year TOMMIE H. HESTER 08 12 98									

In case of an emergency of spill, immediately call the National Response Center at (800) 424-8802 and the MDE at (410) 631-3400. Nights and Holidays at (410) 974-3551.

847840108





**MARYLAND HAZARDOUS WASTE MANIFEST**  
 Department of the Environment - Waste Management Administration  
 2500 Broening Highway Baltimore, MD 21224

Form Approved OMB No. 2050-0089 Expires 9-30-97

Please print or type. (Form designed for use on elite (12-pitch) typewriter)

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator's US EPA ID No. <b>00000000000000000000000000000000</b>	Manifest Document No. <b>00000000000000000000000000000000</b>	22. Page <b>2</b> <b>3</b>	Information in the shaded areas is not required by Federal law.
23. Generator's Name <b>YIPSTY INC</b> <b>610 FALMOUTH AVE, ELWOOD PARK, NJ 07407</b> <b>201 797-4686</b> <b>JIM SCHALABBA</b>					
24. Transporter Company Name <b>LAIDLAW ENVIRONMENTAL SERVICES (TC), INC.</b>		25. US EPA ID Number <b>SCD987574647</b>			
26. Transporter Company Name <b>Frederick Carriage Inc</b>		27. US EPA ID Number <b>10000000000000000000000000000000</b>			
28. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		29. Containers No. Type	30. Total Quantity	31. Unit (Vol/Wt)	32. Other (Vol/Wt)
a. <b>HAZARDOUS WASTE SOLID, N.O.S.</b> <b>(mercury)</b> <b>9, UN3077, III, P2, D0097</b>		<b>001</b> <b>DM</b> <b>0001</b> <b>0</b> <b>P</b>			
b. <b>METHYL CHLOROACETATE</b> <b>6.1, UN2295, II</b>		<b>001</b> <b>DF</b> <b>0001</b> <b>0</b> <b>P</b>			
c.					
d.					
e.					
f.					
g.					
h.					
i.					
j.					
k.					
l.					
33. Additional Descriptions for Materials/Manifest (see instructions)		34. Tracking Codes (see instructions)			
a. <b>5</b> <b>7</b> <b>8</b> <b>9</b>		a. <b>5</b> <b>7</b> <b>8</b> <b>9</b>			
b. <b>1</b> <b>2</b> <b>3</b> <b>4</b>		b. <b>1</b> <b>2</b> <b>3</b> <b>4</b>			
c. <b>5</b> <b>6</b> <b>7</b> <b>8</b>		c. <b>5</b> <b>6</b> <b>7</b> <b>8</b>			
d. <b>9</b> <b>0</b> <b>1</b> <b>2</b>		d. <b>9</b> <b>0</b> <b>1</b> <b>2</b>			
35. Special Handling Instructions and Additional Information		36. EPA Waste Codes			
a. <b>NO DEP 5-2265</b>		a. <b>NO DEP 5-2265</b>			
b. <b>NO. Orasl # 88048</b>		b. <b>NO. Orasl # 88048</b>			
c.		c.			
d.		d.			
37. Transporter Acknowledgement of Receipt of Materials		38. Date			
Printed/Typed Name <b>John R. Kober Jr.</b>		Signature <b>John R. Kober Jr.</b>		Month Day Year <b>10/09/98</b>	
39. Transporter Acknowledgement of Receipt of Materials		40. Date			
Printed/Typed Name <b>Edward J. Lisinski Jr.</b>		Signature <b>Edward J. Lisinski Jr.</b>		Month Day Year <b>10/09/98</b>	
41. Discrepancy Indication Space					

847840109



**MARYLAND HAZARDOUS WASTE MANIFEST**  
 Department of the Environment - Waste Management Administration  
 2500 Broening Highway Baltimore, MD 21224

Please print or type (Form designed for use on elite (12 pitch) typewriter.)

Form Approved. OMB No. 2050-0038. Expires 9-30-97

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator's US EPA ID No. <b>0479001139217498310</b>	Manifest Document No. <b>3</b>	22. Page <b>3</b>	Information in the shaded areas is not required by Federal law.
23. Generator's Name <b>Finch Inc.</b> <b>419 Falmouth Ave. Elmwood Park, NJ 07407</b> <b>(201) 797-4686</b>			25. US EPA ID Number <b>150054126164</b>		
24. Transporter Company Name <b>Freehold Cartage, Inc.</b>			26. Transporter Company Name <b>Freehold Cartage, Inc.</b>		
28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)			29. Containers		
			No. Type Total Quantity		
<div style="transform: rotate(-45deg); font-size: 2em; font-weight: bold;">For Transportation Purposes Only</div>			30. Unit		
			31. Unit		
			32. Unit		
			33. Unit		
			34. Unit		
			35. Unit		
			36. Unit		
			37. Unit		
			38. Unit		
			39. Unit		
32. Special Handling Instructions and Additional Information <b>NOT DEP 5-2265</b> <b>MT. DECA # 88048</b>			33. Handling Conditions		
33. Transporter Acknowledgement of Receipt of Materials			34. Transporter Acknowledgement of Receipt of Materials		
35. Discrepancy Indication Space					

**MARYLAND HAZARDOUS WASTE MANIFEST**  
 Department of the Environment - Waste Management Administration  
 2500 Broening Highway Baltimore, MD 21224

Please print or type. Form designed for use on 8 1/2" (12-pitch) typewriter.

Form Approved OMB No. 2050-0033. Expires 9-30-87

In case of an emergency or spill, immediately call the National Response Center at (800) 424-8802 and the MDE at (410) 631-3400. Nights and holidays at (410) 874-3551.

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. <b>WJ000139217499315</b>		2. Page 1 of 2		Information in the shaded areas is not required by Federal law.																																																	
3. Generator's Name and Mailing Address <b>FINETEX INC 618 FALMOUTH AVE, ELKHOD PARK, NJ 07407</b>				A. State Manifest Document Number <b>MDC 0774434</b>																																																			
4. Generator's Phone (201) 797-6586 <b>JIM SCIALABBA</b>				B. State Generator's ID																																																			
5. Transporter 1 Company Name <b>SAFETY KLEEN (TS), INC.</b>		6. US EPA ID Number <b>5C0987574647</b>		C. State Transporter's ID <b>HHH 111 111115 DC 11111</b>		D. Transporter's Phone (301) 939-6000																																																	
7. Transporter 2 Company Name <b>FLORHOLD CARTAGE, INC.</b>		8. US EPA ID Number <b>WJ00054126164</b>		E. State Transporter's ID <b>HHH 111 111115 DC 11111</b>		F. Transporter's Phone (732) 462-1801																																																	
9. Designated Facility Name and Site Address <b>SAFETY-KLEEN(TS)INC. 3527 WEISBERG JOTTON ROAD LAUREL, MD 20726</b>				10. US EPA ID Number <b>MD0980554653</b>		G. State Facility ID <b>A207</b>																																																	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)				12. Containers		13. Total Quantity																																																	
a. <b>WASTE FLAMMABLE LIQUID, NOS (Isopropyl, Methanol) @ 2</b>				No. Type		14. Unit Weight																																																	
X <b>3, UN 1993, II</b>				XX12 DIF XX1210 P		250 D001																																																	
b. <b>WASTE TOXIC LIQUID, CORROSIVE, ORGANIC, NOS (Chloroform, Sulfuric Acid) 6.1, UN 2777, II</b>				XX12 DIF XX1210 P		250 D002																																																	
X <b>WASTE ACIDIC AQUEOUS SOLUTION, B, UN 2789, II</b>				XX11 DIF XX1115 P		250 D003																																																	
c. <b>Iodine Monochloride, B, UN 1992, II</b>				XX11 DIF XX1110 P		250 D004																																																	
J. Additional Descriptions for Materials Listed Above				K. Handling Codes for Wastes Listed Above																																																			
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>1.1</td><td>1.2</td><td>1.3</td><td>1.4</td><td>1.5</td><td>1.6</td><td>1.7</td><td>1.8</td><td>1.9</td><td>1.10</td><td>1.11</td><td>1.12</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>				1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	1.10	1.11	1.12													<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>2.1</td><td>2.2</td><td>2.3</td><td>2.4</td><td>2.5</td><td>2.6</td><td>2.7</td><td>2.8</td><td>2.9</td><td>2.10</td><td>2.11</td><td>2.12</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>				2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9	2.10	2.11	2.12												
1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	1.10	1.11	1.12																																												
2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9	2.10	2.11	2.12																																												
15. Special Handling Instructions and Additional Information Emergency Contact: 1-800-448-1760 (596) <b>HW# 8768</b>				16. Facility Name and Address <b>SAFETY-KLEEN(TS)INC. 3527 WEISBERG JOTTON ROAD LAUREL, MD 20726</b>																																																			
18. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, and Maryland Statutes or Regulation. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.																																																							
Printed/Typed Name <b>JAMES V. Scialabba</b>				Signature <i>James V. Scialabba</i>																																																			
17. Transporter 1 Acknowledgment of Receipt of Materials Printed/Typed Name <b>BRIAN FRANKS</b>				Signature <i>Brian Franks</i>																																																			
18. Transporter 2 Acknowledgment of Receipt of Materials Printed/Typed Name <b>MARK GATIA</b>				Signature <i>Mark Gatia</i>																																																			
19. Discrepancy Initiation Space <b>SAC, 12A, 13A: CORRECTED BY SAFETY KLEEN (TS), INC., LAUREL, MD. PER PHONE CONVERSATION + FAX TO THE GENERATOR.</b>				20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 18. Printed/Typed Name <b>CHRIS KENNEDY</b>																																																			
				Signature <i>Chris Kennedy</i>																																																			

MDC 0774434

**Department of the Environment - Waste Management Administration**  
**2500 Broening Highway Baltimore, MD 21224**

Form Approved. OMB No. 2050-0008. Expires 9-30-2000

[illegible]



State of New Jersey  
Department of Environmental Protection  
Hazardous Waste Regulation Program  
Manifest Section  
P.O. Box 421, Trenton, NJ 08625-0421

Please type or print in block letters. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved.

OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator's US EPA ID No. NJ 000139217425839		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address <b>Finetex, Inc.</b> 418 Falmouth Avenue Elmwood Park, NJ 07407 4. Generator's Phone (201) 797-4686				A. State Manifest Document Number <b>NJA 3170052</b>			
5. Transporter 1 Company Name <b>FREEHOLD CARTAGE INC</b>				B. State Generator ID (Gen. Site Address) <b>SAME</b>			
6. US EPA ID Number NJ 0054126164				C. State Trans. ID-NJDEP Decal No. <b>050646</b>			
7. Transporter 2 Company Name				D. Transporter's Phone (732) 462-1001			
8. US EPA ID Number				E. State Trans. ID-NJDEP Decal No.			
9. Designated Facility Name and Site Address <b>MARISOL, INC.</b> 125 FACTORY LANE MIDDLESEX, NJ 08946				F. Transporter's Phone (732) 469-5100			
10. US EPA ID Number NJ 002454544				G. State Facility's ID			
11. US DOT Description (including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group) HM a. <input checked="" type="checkbox"/> <b>RQ, Waste flammable liquids, n.o.s. (contains methanol, isopropyl alcohol) 3, UN1993, PGII</b>				12. Containers No. Type		13. Total Quantity	
b. <input checked="" type="checkbox"/> <b>Waste flammable liquids, n.o.s. 3, UN1993, PGII (lab pack)</b>				XX5 DM XX250		P P P P 3	
c. <input checked="" type="checkbox"/> <b>Waste corrosive liquid, toxic, n.o.s. 8, UN2922, PGII (lab pack)</b>				XX1 PF XX1100		P P P P 3	
d. <input checked="" type="checkbox"/> <b>Waste Mercury 8, UN2809, PGIII</b>				XX1 PF XXX35		P P P P 2	
e. <input checked="" type="checkbox"/> <b>Waste Mercury 8, UN2809, PGIII</b>				XX1 DF XXXX5P		U 1.51	
Additional Descriptions for Materials Listed Above L/I-18231-1, also D001 L/C, E-25560-2, also D022 L/I, E-25560-1, also D001, D030 4/T-18231-2				K. Handling Codes for Wastes Listed Above a. TOY c. TOY b. TOY d. TOY			
15. Special Handling Instructions and Additional Information a) ERG# 128 b) ERG# 128 c) ERG# 154 d) ERG# 171 24 Hour Contact 973-402-9246 (SDS, Inc.) COO Required				TOY - Mercury			
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name <b>JAMES V. Scialabba</b>				Signature <i>[Signature]</i>		Month Day Year 10/21/00	
17. Transporter 1 Acknowledgment of Receipt of Materials Printed/Typed Name <b>Dore Weimick</b>				Signature <i>[Signature]</i>		Month Day Year 08/21/00	
18. Transporter 2 Acknowledgment of Receipt of Materials Printed/Typed Name				Signature		Month Day Year	
19. Discrepancy Indication Space							
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest, except as noted in item 15. Printed/Typed Name <b>C. C. C. C.</b>							
Signature <i>[Signature]</i>				Signature <i>[Signature]</i>		Month Day Year 10/21/00	

EPA Form 3700-22

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

3-TSD MAIL TO-GENERATOR

847840113

Rec'd Black



State of New Jersey  
Department of Environmental Protection  
Hazardous Waste Regulation Program  
Manifest Section  
P.O. Box 421, Trenton, NJ 08625-0421

Please type or print in block letters. (Form designed for use on 12-pitch typewriter.)

Form Approved

OMB No. 2050-0030

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address <b>Finetex, Inc.</b> <b>418 Falmouth Avenue</b> <b>Edwood Park, NJ 07407</b>		4. Generator's Phone <b>201 497 4896</b>		A. State Manifest Document Number <b>NJA 3300624</b>		
5. Transporter 1 Company Name <b>FRESHOLD CARTAGE INC</b>		6. US EPA ID Number <b>N J D 0 5 4 1 2 6 1 6 4</b>		B. State Generator's ID (Gen. Site Address) <b>SAME</b>		
7. Transporter 2 Company Name		8. US EPA ID Number		C. State Trans. ID-NJCEP <b>812-1218-151</b>		
9. Designated Facility Name and Site Address <b>MARISOL, INC.</b> <b>125 FACTORY LANE</b> <b>MIDDLESEX, NJ 08948</b>		10. US EPA ID Number <b>N J D 0 0 2 4 5 4 5 4 4</b>		D. Transporter's Phone <b>732 468-1001</b>		
11. US DOT Description (Including Proper Shipping Name, Hazard Class or Division, ID Number and Packing Group)		12. Containers		13. Total Quantity		
HM		No. Type		Unit Wt/Vol		
a. <input checked="" type="checkbox"/> Waste Flammable Liquids, n.o.s., 3, UN1993, PGII (Lab Pack)		0 0 1 0 0 0 1 0 0		P 0 0 0 2		
b. <input checked="" type="checkbox"/> Waste Flammable Liquids, n.o.s., 3, UN1993, PGII (Lab Pack)		0 0 1 0 0 0 1 0 0		P 0 0 0 3		
c. <input checked="" type="checkbox"/> Waste Corrosive Liquids, toxic, n.o.s., 8, UN2972, PCII (Chloroform) (Lab Pack)		0 0 1 0 0 0 0 4 5		P 0 0 0 2		
d. <input checked="" type="checkbox"/> Waste Mercury, 8, UN3009, PCII (Lab Pack)		0 0 1 0 0 0 0 0 5		P 0 0 0 9		
14. Additional Descriptions for Materials Listed Above		15. Special Handling Instructions and Additional Information		K. Handling Codes for Wastes Listed Above		
1. <b>UN1993 D001</b>		2. <b>UN3009</b>		3. <b>T04</b>		
4. <b>UN2972</b>		5. <b>UN3009</b>		6. <b>T04</b>		
7. <b>UN3009</b>		8. <b>UN3009</b>		9. <b>T04</b>		
16. Special Handling Instructions and Additional Information		24 Hour Contact 973 412 8246 (SOS, Inc.) CDD Required		a) ER6#123 b) ER6#128 c) ER6#154		
P13697-12231-2		T04= Recovery		d) ER6#172		
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.						
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.						
Printed/Typed Name		Signature		Month Day Year		
James V. Scialabba		James Scialabba		10/3/27/01		
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature		Month Day Year		
Dave Wanick		Dave Wanick		08/27/01		
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month Day Year		
19. Discrepancy Indication Space						
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 15.						
Printed/Typed Name		Signature		Month Day Year		
Joann Kohl		Joann Kohl		08/28/01		

EPA Form 8700-22

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

3-TSD MAIL TO-GENERATOR

847840114

847840115

Total  
4 Pages

7

Kirk -

Your Comments

Please -

BS

Mr. Neil Edsall  
NJDEP Enforcement  
327 E. Ridgewood Ave.  
Paramus, New Jersey 07652

September 25, 2000

Dear Mr. Edsall

In response to your request we are pleased to provide you with our planned corrective action to hopefully eliminate reoccurrence of the incident experienced at our Elmwood Park facility September 14, 2000.

As best as we can determine we believe the incident was caused by operator error resulting in a build up of pressure in the respective unit. Under this circumstance and according to design, the pressure was released through an emergency release mechanism.

Planned corrective action includes re-enforcing our existing training and process controls. Additionally, we are investigating installation of automatic pressure sensor switches. In the event unacceptable pressure builds up, the pressure sensor switch will automatically shut down the unit. This new device will be in addition to the original design safety pressure release mechanism device.

A commitment to the automatic pressure switch will be made after engineering data is reviewed and we are confident the automatic system will work as intended. I will keep you informed.



We have not had any such incident in decades and appreciate your very professional assistance in dealing with this incident.

Finetex looks forward to you and your staff's visit to our Elmwood Park plant. Danny Menchan, Plant Manager, will assist you in setting appropriate times for the tour.

Bob Scala,



Vice President  
Finetex Inc.

## BERGEN COUNTY PROSECUTOR'S OFFICE

## REPORTING FORM

Date of Incident 09/14/2000Time 0242 (A.M.) P.M.

1. Location (If business--name of company and type of business)

Finetex418 Falmouth Ave. Elmwood Park

2. Type of call (spill, dump, etc.)

SPILL3. Accidental ☒4. Deliberate ☐5. Undetermined ☐6. Suspected substance involved Needle - Final Product - Finetex

7. Agencies Notified

Responded

Local Police Department ☒Yes ☒ No ☐Local Fire Department ☒Yes ☒ No ☐HAZMAT ☒Yes ☒ No ☐DEP ☒Yes ☐ No ☐EPA ☐Yes ☐ No ☐OSHA ☐Yes ☐ No ☐Local Health ☐Yes ☐ No ☐County Health ☐Yes ☐ No ☐Prosecutor's Office ☐Yes ☐ No ☐8. Other Agencies ☐Yes ☐ No ☐

Name \_\_\_\_\_

Pt. Joseph Barone  
Person Making ReportElmwood Park Police 2000-10872  
Agency & File #

B.C.P.O. USE ONLY

EP# 00-09-14-03-23-02 MISC# \_\_\_\_\_

REFERRAL# \_\_\_\_\_

847840118

Please make your check payable to:

H.M.H.T.T.C. Response Team, Inc.  
PO Box 5215  
Parsippany, NJ 07054  
Tax ID#: 22-3326-215

Voice: 973-335-6696  
Fax: 973-335-7758

# Invoice

Invoice Number:  
R-5705

Invoice Date:  
Sep 28, 2000

Page:  
1

**Sold To:**

Finetex  
PO Box 164  
Spencer, NC 28159

Incident Date:  
Job Report:  
Shift Rate:  
Incident Ref:

Thurs., Sept. 14, 2000  
NJ 1285  
Shift 1 & 2  
NJ-00-0190

Customer ID: Finetex07407

Customer PO	Payment Terms	Due Date	Sales Rep ID
	1% 10, Net 30 Days	10/28/00	

Quantity	Item	Description	Unit Price	Extension
		Location: Elmwood Park, NJ..		
		Respond to chemical reactor explosion with product on roof and ground. The roof was washed with hot water and soap. All waste was drummed for disposal.		
		Contact: Kirby Atwood		
		SHIFT 1		
5.50	EC	Emergency Response Haz-Mat Coordinator, (Supervisor)	60.00	330.0
5.50	ER	Emergency Response Technician	41.00	225.5
5.50	ER	Emergency Response Technician	41.00	225.5
5.50	ER	Emergency Response Technician	41.00	225.5
5.50	ER	Emergency Response Technician	41.00	225.5
		SHIFT 2		
1.50	ECOT	Emergency Response Haz-Mat Coordinator, (Supervisor) OT	90.00	135.0
1.50	EROT	Emergency Response Technician OT	61.50	92.2
1.50	ER	Emergency Response Technician	41.00	61.5
1.50	ER	Emergency Response Technician	41.00	61.5
7.00	100	Emergency Response, First Line	60.00	420.0

We will add finance charges on invoices more than 30 days old.

Transportation & Disposal Invoice to follow - if applicable

Check No:

Port of Elizabeth

Subtotal  
Sales Tax  
Total Invoice Amount  
Payment Received

**TOTAL**

Continued  
Continued  
Continued  
Continued

847840119

Please make your check payable to:

H.M.H.T.T.C. Response Team, Inc.  
PO Box 5215  
Parsippany, NJ 07054  
Tax ID#:22-3326-215

Voice: 973-335-6696  
Fax: 973-335-7758

# Invoice

Invoice Number:  
R-5705

Invoice Date:  
Sep 28, 2000

Page:  
2

**Sold To:**

Finetex  
PO Box 164  
Spencer, NC 28159

Incident Date: Thurs., Sept. 14, 2000  
Job Report: NJ 1285  
Shift Rate: Shift 1 & 2  
Incident Ref: NJ-00-0190

Customer ID: Finetex07407

Customer PO	Payment Terms	Due Date	Sales Rep ID
	1% 10, Net 30 Days	10/28/00	

Quantity	Item	Description	Unit Price	Extension
7.00	500	Vehicle Emergency Response Box Truck with Lift Gate	45.00	315.00
1.00	500A	Standard Box Truck with Lift Gate	200.00	200.00
1.00	E-09	Drum Vacuum System - Replacement	350.00	350.00
1.00	S-01	#100/#200 Sorbent Pads	83.00	83.00
15.00	S-09	Speedy Dry	8.50	127.50
7.00	S-10	Drum, 17H (Open Head) 55 Gallon	48.00	336.00
4.00	R-20	Chemical Resistant Overboots	14.00	56.00
		Friday, Sept. 15, 2000 Return to site to continue excavation of contaminated soil and to stock pile. Decon roof.		
7.00	EC	Emergency Response Haz-Mat Coordinator, (Supervisor)	60.00	420.00
7.00	GT	General Technician	38.00	266.00
7.00	GT	General Technician	38.00	266.00
1.00	300	Standard Pick-up Truck	100.00	100.00
1.00	500A	Standard Box Truck with Lift Gate	200.00	200.00
1.00	C-01	Mobile Phone Communications	30.00	30.00
1.00	2700	Mini-Excavator Crawler (Delivery Additional)	450.00	450.00
1.00	S-07	Polyethylene Film (6 Mil, 28 X 100) Monday, Sept. 18, 2000 Return and load roll off box and decon	105.00	105.00

We will add finance charges on invoices more  
than 30 days old.

Transportation & Disposal Invoice to follow - If applicable

Check No:

Port of Elizabeth

Subtotal  
Sales Tax  
Total Invoice Amount  
Payment Received

**TOTAL**

Continued  
Continued  
Continued  
Continued

847840120

Please make your check payable to:

H.M.H.T.T.C. Response Team, Inc.  
PO Box 5215  
Parsippany, NJ 07054  
Tax ID#:22-3326-215

Voice: 973-335-6696  
Fax: 973-335-7758

# Invoice

Invoice Number:  
R-5705

Invoice Date:  
Sep 28, 2000

Page:  
3

Sold To:  
Finetex  
PO Box 164  
Spencer, NC 28159

Incident Date: Thurs., Sept. 14, 2000  
Job Report: NJ 1285  
Shift Rate: Shift1 & 2  
Incident Ref: NJ-00-0190

Customer ID: Finetex07407

Customer PO	Payment Terms	Due Date	Sales Rep ID
	1% 10, Net 30 Days	10/28/00	

Quantity	Item	Description	Unit Price	Extension
		driveway.		
6.00	EC	Emergency Response Haz-Mat Coordinator, (Supervisor)	60.00	360.00
6.00	GT	General Technician	38.00	228.00
6.00	GT	General Technician	38.00	228.00
1.00	300	Standard Pick-up Truck	100.00	100.00
1.00	500A	Standard Box Truck with Lift Gate	200.00	200.00
1.00	2700	Mini-Excavator Crawler (Delivery Additional)	450.00	450.00
1.00	FS	* NOTE: Temporary Fuel Surcharge of 5% on Fuel Consuming Equipment	121.75	121.75

We will add finance charges on invoices more than 30 days old.

Transportation & Disposal invoice to follow - If applicable

Check No:  
Port of Elizabeth

Subtotal	6,994.50
Sales Tax	411.57
Total Invoice Amount	7,406.07
Payment Received	
<b>TOTAL</b>	<b>7,406.07</b>

847840121

847840122



## State of New Jersey

Christine Todd Whitman  
Governor

Department of Environmental Protection  
Northern Bureau of Water Compliance and Enforcement  
1259 Route 46, Building 2  
Parsippany, New Jersey 07054-4191  
Telephone (973) 299-7592 Fax (973) 299-7719

Robert C. Shinn, Jr.  
Commissioner

May 18, 1999

CERTIFIED MAIL  
RETURN RECEIPT REQUESTED

Kirby Atwood, Compliance Coordinator  
Finetex  
PO Box 164  
Spencer, North Carolina 28159

Re: Settlement Agreement  
Finetex  
NJPDES No. NJ0003573  
Elmwood Park/Bergen County

Dear Mr. Atwood:

Enclosed is a Settlement Agreement ("Agreement") which was prepared by the New Jersey Department of Environmental Protection ("NJDEP" or "the Department") in order to resolve penalty liability accrued by Finetex for a permit effluent violation which occurred at your facility in Elmwood Park, New Jersey during October 1, 1998 through October 31, 1998 monitoring period.

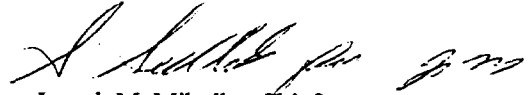
I have signed the attached copies. Both Settlement Agreement originals should be executed by a duly authorized representative of Finetex and one signed original returned to the Northern Bureau of Water Compliance and Enforcement within fourteen (14) calendar days of your receipt of this letter. Written certification that the person signing the Agreement is authorized to do so by Finetex must be submitted with the signed original. Your payment of \$1,000 in settlement of the violation shall be submitted within the time period specified in the Settlement Agreement along with the specified portion of the attached penalty invoice to the following address:

Division of Revenue  
New Jersey Department of Treasury  
P.O. Box 417  
Trenton, New Jersey 08625-0417

Should Finetex not execute and return this Settlement Agreement within the time specified above, or make payment within the time specified in the Settlement Agreement, this offer shall be null and void. If

you have any questions regarding this Agreement, please contact Rebecca J. Manis of my staff at (973) 299-7592 or by letter through this Bureau.

Very truly yours,



Joseph M. Mikulka, Chief  
Northern Bureau of Water  
Compliance and Enforcement

E16  
Enclosure

c: Administrator James K. Hamilton, Water Compliance and  
Enforcement Element  
Director Dennis Hart, Division of Water Quality  
Bureau of Revenue

847840124





# State of New Jersey

Christine Todd Whitman  
Governor

Department of Environmental Protection  
Northern Bureau of Water Compliance and Enforcement  
1259 Route 46, Building 2  
Parsippany, New Jersey 07054-4191  
Telephone (973) 299-7592 Fax (973) 299-7719

Robert C. Shinn, Jr.  
Commissioner

IN THE MATTER OF : SETTLEMENT AGREEMENT  
FINETEX :

The following Settlement Agreement is entered into pursuant to the authority vested in the Commissioner of the New Jersey Department of Environmental Protection (hereinafter "NJDEP" or "Department") by N.J.S.A. 13:1D-1 et seq. and duly delegated to the Bureau Chief of the Northern Bureau of Water Compliance and Enforcement.

WHEREAS Finetex located at 418 Falmouth Avenue in Elmwood Park, Bergen County, New Jersey, Lot 803, Block 15, possesses a New Jersey Pollutant Discharge Elimination System (NJPDES) Permit No. NJ0003573; and,

WHEREAS Finetex has submitted monthly Discharge Monitoring Reports ("DMR's") to the Department in accordance with the NJPDES Permit; and,

WHEREAS a review of the DMR, shows that Finetex discharged pollutants to the waters of this State in excess of the discharge limitations contained in Part III - B/C of the permit, for the period of October 1, 1998 through October 31, 1998 as indicated below:

MONIT					MIN			
PERIOD		DSN		CONC	AVG			
END DATE	VIOL	NO.	PARAMETER	LOAD	MAX	LIMITS	UNITS	DATA
10/31/98	E94	001	PHC	CONC	AVG	10	mg/L	12.67

The following abbreviations were used above:

E94 - Monthly Average, Concentration

847840125



## State of New Jersey

Christine Todd Whitman  
Governor

Department of Environmental Protection  
Northern Bureau of Water Compliance and Enforcement  
1259 Route 46, Building 2  
Parsippany, New Jersey 07054-4191  
Telephone (973) 299-7592 Fax (973) 299-7719

Robert C. Shinn, Jr.  
Commissioner

May 18, 1999

CERTIFIED MAIL  
RETURN RECEIPT REQUESTED

Kirby Atwood, Compliance Coordinator  
Finetex  
PO Box 164  
Spencer, North Carolina 28159

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Elmwood Park/Bergen County

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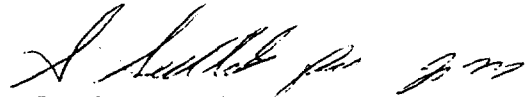
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New Jersey Department of Treasury  
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you have any questions regarding this Agreement, please contact Rebecca J. Manis of my staff at (973) 299-7592 or by letter through this Bureau.

Very truly yours,



Joseph M. Mikulka, Chief  
Northern Bureau of Water  
Compliance and Enforcement

E16  
Enclosure

c: Administrator James K. Hamilton, Water Compliance and  
Enforcement Element  
Director Dennis Hart, Division of Water Quality  
Bureau of Revenue

847840127



## State of New Jersey

Christine Todd Whitman  
Governor

Department of Environmental Protection  
Northern Bureau of Water Compliance and Enforcement  
1259 Route 46, Building 2  
Parsippany, New Jersey 07054-4191  
Telephone (973) 299-7592 Fax (973) 299-7719

Robert C. Shinn, Jr.  
Commissioner

IN THE MATTER OF : SETTLEMENT AGREEMENT  
FINETEX :

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WHEREAS a review of the DMR, shows that Finetex discharged pollutants to the waters of this State in excess of the discharge limitations contained in Part III - B/C of the permit, for the period of October 1, 1998 through October 31, 1998 as indicated below:

MONIT					MIN			
PERIOD		DSN		CONC	AVG			
END DATE	VIOL	NO.	PARAMETER	LOAD	MAX	LIMITS	UNITS	DATA
10/31/98	E94	001	PHC	CONC	AVG	10	mg/L	12.67

The following abbreviations were used above:

E94 - Monthly Average, Concentration

847840128

847840129

CERTIFICATE OF INCORPORATION

OF

FINETEX, INC.

-----  
Dated: March 28, 1949  
-----

Law Offices  
Emanuel Shavick  
140 Market Street  
Paterson 1, New Jersey

**CERTIFICATE OF INCORPORATION**

**OF**

**FINETEK, INC.**

THIS IS TO CERTIFY, that we, the undersigned, do hereby associate ourselves into a corporation under and by virtue of the provisions of "Title 14 (Corporations General) of the Revised Statutes of New Jersey, 1937" and do severally agree to take the number of shares of capital stock set opposite our respective names.

**FIRST:** The name of the corporation is **FINETEK, INC.**

**SECOND:** The location of the principal office in this state is 3140 Market Street, in the City of Paterson, in the County of Passaic and State of New Jersey. The name of the Agent therein and in charge thereof, upon whom process against this corporation may be served is **EMANUEL SHAVICK**.

**THIRD:** The objects for which this corporation is formed are as follows:

To engage in the general manufacturing, treating, developing and assembling of all colors, chemicals, ingredients, plastics and oils used in the general processing of textiles, plastics and fabrics of whatsoever kind and nature, and to engage generally in the manufacturing of chemicals, colors, dyestuffs and plastics of all kinds and character, and to buy, sell and deal in all materials necessary and incidental thereto.

To purchase, lease or otherwise acquire, and to own, operate, manage and sell, mortgage, lease or otherwise dispose of real property or any interest therein, buildings and structures of every nature and description, and the fixtures incidental thereto and connected therewith.

To purchase or otherwise acquire, all or any part of the business, goodwill, and property and assets of all kinds, and to assume all or any part of the liabilities of any corporation, association, partnership or person engaged in any business which this corporation is authorized to carry on and to pay for the same in cash, stock of this corporation, bonds or otherwise, and to hold or in any manner dispose of the whole or any part of the property so purchased or acquired, and to purchase, acquire and take over as a going concern and to carry on the business of any corporation, association, partnership or person engaged in any business which this corporation is authorized to carry on.

To apply for, obtain, register, purchase, lease, obtain licenses in respect of or otherwise acquire, and to own, hold, use, develop, operate and introduce, and to sell, assign, grant licenses or territorial rights with respect to or otherwise turn to account or dispose of any patent rights, letters patent of the United States or of any other country or government, inventions, improvements and processes, whether used in connection with or secured under letters patent or otherwise, and also any copyrights, trademarks, trade-names, brands and labels.

To purchase, acquire, hold and dispose of stocks, bonds or other evidences of indebtedness of any corporation, domestic or foreign, and while the owner thereof, to exercise all the rights and privileges of ownership, including the right to vote thereon, and to issue in exchange therefor, its stock, bonds, or other obligations; to do any act or thing designed to protect, preserve, improve and enhance the value of any such stock, bonds, or other securities, and in the course of its business to loan money to any corporation, domestic or foreign, or to any individual or individuals, partnership or partnerships.

To make, accept, endorse, execute and issue promissory notes, bonds, debentures or other obligations, including obligations convertible into stock of any class or bearing warrants or other evidence of optional rights to purchase and/or subscribe to stock of any class upon such terms, in such manner and under such conditions as may be fixed by resolution of the Board of Directors prior to the issue thereof, from time to time, for cash, or for the purchase of property for any purpose in or about the business of the corporation, and to secure the payment of any such obligation or obligations by mortgage, pledge, deed of trust or otherwise.



To purchase or otherwise acquire, retire, redeem, reissue and otherwise dispose of shares of capital stock, bonds and other obligations of the corporation in such amounts and in such manner and upon such terms, as the Board of Directors may deem expedient and insofar as may be permitted by law.

The corporation shall also have power to conduct its business in all its branches, have one or more offices and unlimitedly to hold, purchase, mortgage and convey real and personal property in any state, territory or colony of the United States, and in any foreign country or place.

The foregoing enumeration of specific powers shall not be held to limit or restrict in any manner the general powers of the company and the enjoyment thereof as conferred by the laws of the State of New Jersey upon corporations organized under the provisions of the General Corporation Law.

FOURTH: The total authorized capital stock of this corporation is one thousand shares of common stock, having no par value.

FIFTH: The names and post office addresses of the incorporators and the number of shares subscribed by each, the aggregate of which is the amount of capital stock with which this company will commence business, are as follows:

<u>NAME</u>	<u>ADDRESS</u>	<u>NO. OF SHARES</u>
Gertrude Clark	175 Rutland Road Glen Rock, N. J.	eight
Doris Mathias	970 McBride Avenue Little Falls, N. J.	one
Mary Louise Carlile	261 Union Avenue Paterson, N. J.	one.

SIXTH: The period of existence of this corporation is unlimited.

SEVENTH: The Board of Directors shall have power to make, alter and repeal by-laws, but by-laws made by the Board of Directors may be altered or repealed by the stockholders.

In the absence of actual fraud, no contract, or other transaction between this corporation and any other corporation shall be affected or invalidated by the fact that any one or more of the Directors of this corporation is or are interested in, or is a Director or officer of such other corporation, and any Director or Directors, individually or jointly, may be a party or parties to, or may be interested in any contract or transaction of this corporation, or in which this corporation is interested, and each and every person who may become a Director of this corporation for the benefit of himself or with any firm or corporation in which he may be in anywise interested.

Directors interested in any contract or transactions of the types described in the foregoing paragraph may be counted when present at meetings of the Board of Directors or any committee for the purpose of determining the existence of a quorum to consider and vote upon any such contract or transaction.

IN WITNESS WHEREOF, we have hereunto set our hands and seals this 25th day of March, 1949.

Signed, Sealed and Delivered

In the Presence of

Eleanor G. McNamee

Eleanor G. McNamee

Gertrude Clark (LS)  
Gertrude Clark

Doris Mathias (LS)  
Doris Mathias

Mary Louise Carlile (LS)  
Mary Louise Carlile

A Notary Public of New Jersey

Eleanor G. McNamee

Eleanor G. McNamee

(Notary Seal)

BE IT REMEMBERED, That on this 28th day of March, 1949, before me, the subscriber, a Notary Public of New Jersey, personally appeared GERTRUDE CLARK, DORIS MATHEWS and MARY LOUISE CARLIER, who, I am satisfied are the persons mentioned in the within Instrument, to whom I first made known the contents thereof and thereupon they each acknowledged that they signed, sealed and delivered the same as their voluntary act and deed, for the uses and purposes therein expressed.

STATE OF NEW JERSEY )  
COUNTY OF PASSAIC )  
SS: )